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RELATED REQUIREMENTS OR INFORMATION

the Government to request field repairs. Form 704, SERVICE WORK chairs, legs, and other minor repairs. **SSC limited to, desks, drawers, handles, locks, The Contractor shall make repairs in the REQUEST" Work Order, will be used by field when practical including, but not

> WORKLOAD DATA MINIMUM STANDARDS

year 100 Pieces Per

from receipt of request. Within 5 workdays

nature shall be Repairs of a safety

work hours upon receipt of request.

completed within 2

Supply & Equipment Return copy of SSC Management Officer Form 704 to SSC Technical Manager's (SEMO) or designated unable to make repair. repair is completed or if Representative after

Repairs in field shall take no more than 30 minutes per item.

repairs in the warehouse. The Contractor shall make minor on the spot

needed. re-warehoused or as be made as furniture is Repairs in warehouse to

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9.4.9

Furniture Warehousing

RELATED REQUIREMENTS OR INFORMATION

WORKLOAD DATA

MINIMUM STANDARDS

2,100 pieces per

warehouse.

Within 5 workdays of receipt of furniture in

Furniture items returned to the warehouses shall be inspected and segregated into groups as reusable, repairable, excess and scrap. As approved by Supply and

Equipment Management Officer or authorized representative, the Contractor shall place scrap metal into scrap metal bins provided.

Reusable furniture shall be logged into the inventory database.

The Contractor shall excess and scrap furniture on a **SSC Form 55, Request for Turn-In or Reissue of Excess Property To/From Redistribution and Utilization, with the appropriate **NASA Form 811, Determination for Classification of Property as Scrap or Salvage, or **NASA Form 812, Determination and Authorization to Abandon or Destroy Surplus Property. The SSC Form 55 must be approved by the Supply and Equipment Management Officer.

As required.

Submit monthly by the 3rd workday of the month for the previous month's activity.

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RELATED REQUIREMENTS OR INFORMATION
WORKLOAD DATA
MINIMUM STANDARDS

Reutilization and Disposal and documentation function, utilizing the Operate and maintain a total warehousing excess Government property. Processed is NPDMS for the reutilization and disposal of input to reutilization or final disposal. defined as actions required form original year. NPDMS per processed in 4,000 line items

9.4.10

to successfully complete General Services Operate and maintain all functions necessary Administration (GSA) sales. This includes:

a. Lot sale in NPDMS and obtain		GSA Auction Sales
		Semi-annually
	concurrence 7 workdays	From start to final

concurrence from GSA

- ġ Pull stage, mark and verify lotted items per GSA documentation
- 1,000 line items Sale items properly of Sale Inspection by marked prior to opening lotted, verified and
- ဂ Walk-thru inspection with GSA

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WORKLOAD DATA

MINIMUM STANDARDS

Assist Bidder Inspection/Registration

separate lotting shall be identified for Exchange/Sale items

- Obtain on site Security assistance
- Provide tailgate loading service for sold
- include loading by crane and/or forklifts Provide special tailgate services to rated higher than 6,000 lbs.

paperwork, remove trucks. NASA tags and load Verify lots against GSA

GSA Sealed Bid Sale

12 sales per

year.

concurrence 7 workdays From start to final

Lot sale in NPDMS and obtain concurrence from GSA

of Sale Inspection by marked prior to opening lotted, verified and Sale items properly

<u>5</u> ? Pull stage, mark and verify lotted items Perform registration and inspection per GSA documentation.

surveillance.

separate lotting. shall be identified for Exchange/Sale items

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ANNEX 9.4 STORAGE AND ISSUE

RELATED REQUIREMENTS OR INFORMATION

WORKLOAD DATA MINIMUM STANDARDS

d. Coordinate sold items with successful bidder and schedule removal.

Notify bidder within 24 hours of receipt from GSA.

e. Provide tailgate loading service for sold items

Verify lots against GSA paperwork, remove NASA tags and load trucks.

f. Provide special tailgate services to include loading by crane and/or forklifts rated higher than 6,000 lbs.

GSA Drop Bid

 a. Special sale conducted for office furniture set in a display area of the warehouse.

12 sales a year.

Must follow GSA

minimum sale requirements.

b. Receive and check, verify and place property in storage location.

Within 5 workdays of physical receipt of property.

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 Forward all documentation requiring NASA signature of receipt to SSC
 Property Disposal Officer or designee.

Nothing additional

WORKLOAD DATA

MINIMUM STANDARDS

d. Upon receipt, all hazardous material shall be placed only in designated storage areas. Upon receipt of all artifacts/historically significant items shall be placed only in designated secure area.

material.

No instance of improperly stored

Same day as received.

Process all input/output documentation to and from the NPDMS.

Documentation includes; turn-in documents, freeze lists, requests for issuance of property, title request letters, letters requesting screening authorization. Review and maintain all documentation generated from NPDMS printers.

2 workdays to process all documentation.

PERFORMANCE REQUIREMENT

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RELATED REQUIREMENTS OR INFORMATION

Process all requests for reutilization and authorizations for disposal including, "Standard From SF122" Transfer order Excess Personal Property, Request for Turn-in SSC Form 55, NASA 811, Determination for Classification of Property as Scrap or Salvage, NASA Form 812 Determination and

Complete reutilization or disposal activities including issuance of property to requestors (on-site, other NASA Centers, other Federal Agencies, schools and other qualified non-federal recipients of donated property) placing scrap metal and material for destruction in appropriate bins.

άσ

Surplus Property.

Authorization to Abandon or Destroy

Physical Inventory

Contractor shall perform a physical inventory of the SSC R& U Warehouse and all related facilities to include the lay down yard and scrap yard.

WORKLOAD DATA MINIMUM STANDARDS

Within 5 workdays of request.

Within 5 workdays from screening end date.

Triennial basis.

Next inventory shall be performed fiscal year 2002.

9.4.13	9.4.12		ITEM NO.
Annual Report of Exchange/Sale Transactions	Property Held by Property Disposal Officer Report		PERFORMANCE REQUIREMENT
Prepare and submit original report to the Supply and Equipment Management Officer or designee.	Prepare and submit original report to the Supply and Equipment Management Officer or designee by close of business on the 5 th workday of each month for DR 9-LS02 for data requirements	Accomplish complete reconciliation and notify the Contracting Officer or Technical Manager's Representative of the final results, including number and original acquisition cost of items on hand at start of inventory, number and original acquisition cost of line items located, number and original acquisition cost of line items not located.	RELATED REQUIREMENTS OR INFORMATION
l report per year.	· 12 reports per year.		WORKLOAD DATA
No later than October 10 of each year.	No later than close of business the 5th workday of the month for the previous month's activity.	Complete reconciliation and reporting within 30 workdays after completion of physical count.	MINIMUM STANDARDS

See DR 9-LS03 for data requirements.

ITEM NO.	PERFORMANCE REQUIREMENT	RELATED REQUIREMENTS OR INFORMATION	WORKLOAD DATA	MINIMUM STANDARDS
9.4.14	Report of Activities Generating Precious Metals	Prepare and submit original SF291 Report of Activities Generating Precious Metals to the Supply and Equipment Management Officer or designee.	l report per year.	No later than October 10 of year.
		See DR 9-LS04 for data requirements		
9.4.15	Annual Report of Personal Property Provided to Non- Federal Recipients	Prepare and submit original report to the Supply and Equipment Management Officer or designee.	l report per year.	No later than October 10 of year.
	•	See DR 9-LS05 for data requirements.		
9.4.16	Performance Measures Report	Prepare and submit original report to the Supply and Equipment Management Officer or designee.	2 reports per year.	No later the April 10 and October 10 of every year.
		See DR 9-LS06 for data requirements.		

MINIMUM STANDARDS	No later the April 10 and October 10 of every year.	Day request received.	Day received from printer.	See below.
WORKLOAD DATA	2 reports per year.	1,800 reports/ documents per year. (Historical average time per transaction - 3 minutes	12,000 reports/ documents per year.	15,000 input transactions per year.
RELATED REQUIREMENTS OR INFORMATION	Provide the specific data elements for the semiannual time periods (October - March; April - September) and submit original to the Supply and Equipment Management Officer or designee. See DR 9-LS07 for data requirements	Schedule and process NEMS on-line requested reports/documents required by NASA Supply and Equipment Management Officer or Financial Management Office and SSC Property Custodians.	Distribute NEMS on-line reports/documents required by NASA Supply and Equipment Management Officer or Financial Management Office and SSC Property Custodians via SSC mail system.	Documentation Function-NEMS
PERFORMANCE REQUIREMENT	Semiannual Report of Personal Property Management Operations	Process NEMS Reports/Documents	Distribute Reports/Documents	Documentation Function-NEMS
ITEM NO.	9.4.17	9.4.18	9.4.19	9.4.20

MINIMUM STANDARDS	3 workdays.	Next workday after input.	Copies will be made and forwarded monthly; discrepancies will be resolved immediately upon notification by the SSC Financial Management Division.	See below.
WORKLOAD DATA	Nothing additional.	Nothing additional.	Nothing additional.	3,500 input transactions per year.
RELATED REQUIREMENTS OR INFORMATION	Input all adds, deletes, changes, and table updates to the NEMS data base.	Check all transactions processed into the NEMS data- base to verify accuracy; correct all errors prior to beginning the next day's work.	Make copies of all adds, deletes, or cost change transactions for capitalized equipment and forward to the SSC Financial Management Division. Resolve all discrepancies, and notify the SSC NEMS Equipment Manager or the Supply and Equipment Management Officer or designee for final reconciliation when appropriate.	Operate and maintain a total documentation function - NEMS Inventory.
PERFORMANCE REQUIREMENT				Documentation-NEMS Inventory
ITEM NO.				9.4.21

MINIMUM STANDARDS	5 workdays.	Next workday after input.	See below.	2 weeks.	Next workday after input.
WORKLOAD DATA	Nothing additional.	Nothing additional.	3,500 postings per year.	Nothing additional.	Nothing additional.
RELATED REQUIREMENTS OR INFORMATION	Input all add, deletes, and changes to the NEMS Inventory database.	Check all transactions processed into the NEMS Inventory database.	Post information from NEMS source document and transmittal form to the Equipment Control Number Register per NASA Series 4200.	Information on all adds, deletes, and cost changes to be posted to logbooks located in NEMS control.	Verify that all NEMS entry reference numbers are accounted for and in numerical sequence from daily input.
PERFORMANCE REQUIREMENT			Equipment Control Number Register		
ITEM NO.			9.4.22		

	ITEM NO.
Testing NASA Equipment Management System (NEMS)	PERFORMANCE REQUIREMENT
Contractor shall perform tests to NEMS upon notice of new system upgrades (releases).	RELATED REQUIREMENTS OR INFORMATION
Three releases annually. Approximately 10 hours testing per release.	WORKLOAD DATA
Testing of NEMS release to be completed within one week of release being installed.	MINIMUM STANDARDS

			Physical Inventory Equipment
suspense files, tracking incident/survey/found on station reports and final close out of inventory process.	inventory date, the physical scanning of equipment, creating discrepancy files,	NASA Series 4200. This function includes advance notification to property users of	Contractor shall perform physical inventories of all NASA/SSC controlled and sensitive equipment in accordance with
	approved triennial basis.	equipment to be accomplished on	100% inventory of controlled and sensitive
			Scheduled inventories to be completed and closed out per schedule.

9.4.23

inventories per	percent account	one hundred on schedule.	minimum of 40 forwarde	accounts. A completed and	120 custodial I riennial
		edule.	forwarded to NASA HO	ted and	Triennial close-out

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PERFORMANCE REQUIREMENT
RELATED REQUIREMENTS OR INFORMATION
WORKLOAD DATA
MINIMUM STANDARDS

year. inventories per Approximately 10 unscheduled

Tracking of Shipped Equipment Maintain a tracking system for all equipment repair, test, relocation, borrow, etc. in NEMS shipped from NASA SSC for Prepare a Borrow Out or Repair Out

9.4.24

Nothing per month.

200 line items

See below.

shipped from NASA SSC on a **DD 1149 Shipping Document**. transmittal form for all controlled equipment

additional.

5 workdays.

second copy with the Borrow-Out, Repair-Management Officer or desingee. Forward return to NASA SSX Supply and Equipment check on the original DD 1149 Form and Run 2 copies of the DD 1149 Form. Place a Out transmittal and input into NEMS. 1 copy to Central Receiving. Place the

> prepared. Day transmittal is

Nothing

additional.

ITEM NO.

PERFORMANCE REQUIREMENT

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RELATED REQUIREMENTS OR INFORMATION

WORKLOAD DATA

MINIMUM STANDARDS

5 workdays.

GE AND ISSUE

Equipment returned to SSC will be received by Central Receiving on the DD 1149 Form additional copy on which it was shipped out. This document is forwarded to NEMS Control by Central Receiving who will process a transmittal showing equipment has been returned.

Receive the Borrow-Out Return Candidate
report and the Repair-Out Return Candidate
report (NEMS generated). Forward both
reports to the appropriate property
custodians to determine if the equipment has
been returned. Upon receipt of reports from
custodians, process the appropriate
transaction to return the equipment or extend
the due date. Forward reports with no
custodian response received to NASA
Supply and Equipment Management Officer
or designee.

Monthly

Pa

	ITEM NO.	9.4.25			9.4.26	9.4.27
	PERFORMANCE REQUIREMENT	Full-time Property Custodian			Property Custodian Training	Test Complex Support
OF ORDER DIED 1990 B	RELATED REQUIREMENTS OR INFORMATION	The Contractor shall provide a full-time property custodian to perform the duties outlined in NASA Series 4200 Equipment Management Users Property Custodian Guide for the control of government property.	Full-time custodians will also be responsible for managing bench stock operations in area of assignment utilizing NSMS.	Full-time custodians will be assigned work under a SSC Stennis Work Request.	Provide Training(Quarterly) to SSC Approved Custodians and Managers. All new custodians shall be trained within 4 months. All custodians shall receive refresher training annually.	Contractor shall provide full-time warranty administration and stewardship of government owned personal property assigned to B-Complex.
	WORKLOAD DATA	Nothing additional.			122 Custodians	1234 Line Items
	MINIMUM STANDARDS				All custodians receive training within 4 months of appointment to position.	All changes to the SSC Equipment control Tracking System shall be completed within 3

days of notification.

PERFORMANCE REQUIREMENT

RELATED REQUIREMENTS OR INFORMATION

ANNEX 9.4
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N WORKLOAD DATA MINIMUM STANDARDS

Contractor shall work with NASA Civil Servants and NASA Contractors within E-Complex to ensure personal property is properly managed and accounted for.

Warranty administration shall be conducted in accordance with NASA 4000 series, policies, procedures, guidelines, and approved SSC and Contractor work instructions.

STORAGE AND ISSUE ANNEX 9.4

RELATED REQUIREMENTS OR INFORMATION

WORKLOAD DATA

MINIMUM STANDARDS

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PERFORMANCE REQUIREMENT

				9.4.28	
				Non-Stock Equipment Receipts	
physically tagging equipment that meets the	for the acquisition documents, and	assigning and maintaining voucher numbers	processing equipment received at SSC,	The Contractor shall be responsible for	
				See below.	
NASA Equipment	NASA Series 4200,	accordance with the	shall be processed in	Property and equipment	

tagging criteria with an Equipment control

Number (ECN) tag, or if the tagging criteria

equipment as U.S. Government owned. is not met, identifying the property or

notify the Management. Promptly NASA Equipment or designee of discrepancy is prepare claim folder on concealed damage and Transportation Officer the same workday

discovered.

concealed damage is discovered during inspection. for the Transportation Officer when The Contractor shall prepare a claim folder

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PERFORMANCE REQUIREMENT RELATI

STORAGE AND ISSUE RELATED REQUIREMENTS OR INFORMATION

WORKLOAD DATA

MINIMUM STANDARDS

2,760 D

The Contractor shall maintain and operate the Equipment Receipt Control Register, or a similar data base that provides at least the same data elements and capabilities. Data elements include, but are not limited to, D-Voucher number, date received item noun of the first line item, number of line items, sending organization, consignee and mail code, daily total of D-Voucher numbers assigned and number of line items.

assigned per

Voucher numbers

Data base shall be kept current at all times.

month.

If equipment meets criteria for tagging, the Contractor shall affix a NASA NEMS tag to the item.

3,200 tagging actions per year

Hand carry receiving documents and appropriate copies to the Property and

Equipment Branch

The Contractor shall annotate the receiving documentation with the ECN number and the item's serial number of the attached tag for each line item on the document.

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		ITEM NO.
		PERFORMANCE REQUIREMENT
tagging, the Contractor shall affix a NASA	If equipment does not meet the criteria for	PERFORMANCE REQUIREMENT RELATED REQUIREMENTS OR INFORMATION V
additional.	Nothing	VORKLOAD DATA
	Nothing additional.	MINIMUM STANDARDS

on the receiving document.

decal to the I tem and annotate "Meatballed" Form 1517, Property of U. S. Government

tags cannot be affixed to.

The contractor shall etch items that bar code

the delivered location. contractor shall inspect and tag equipment at customer's building without inspection, the If equipment is delivered directly to the Nothing

additional.

same workday as receipt. complete process on the

warranty administration of U.S. Government property. The Contractor shall be responsible for

Warranty Administration

Average per annum 240. warranty cases

manufacturer or original workdays of notices of contractor within 3 initiated with vendor, warranty actions to be

equipment failure.

PERFORMANCE REQUIREMENT

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RELATED REQUIREMENTS OR INFORMATION

WORKLOAD DATA MINIMUM STANDARDS

At the point of receipt, the Warranty Administrator shall affix a warranty label, SSC Form 558A onto the property. He/she shall obtain two copies of the operations and maintenance manuals. One set of manuals shall be forwarded to Central Engineering Files (CEF) for permanent retention. The second set of manuals shall be sent to the

When an item of U.S. Government property fails that is under warranty, the Warranty Administrator verifies the original procurement information through the equipment control records. He/she then interfaces with the vendor, manufacturer or original contractor to resolve the problem. He/she is responsible for insuring that the DD1149 is properly executed and is responsible for follow up with the custodian of the property to make sure the problem has been resolved.

ANNEX 9.5

TRANSPORTATION

ANNEX 9.5 TRANSPORTATION

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9.5 TRANSPORTATION

9.5.1 General Information

9.5.1.2 Annex Description

This Annex describes the Contractor's responsibilities for providing a moving, hauling, delivery, driver services and the operation of the SSC airport dispatch service function for the NASA John C. Stennis Space Center (SSC). The core duty hours for these services to be provided are Monday through Friday, 7:30 a.m. to 4:00 p.m. There will be times when the Contractor shall provide these services during non-core hours, such as, in the afternoons and evenings, weekends, and holidays as requested by the Government. The Government may request that additional driver services be provided to support special SSC functions, official visitors, and other passenger transportation requirements.

TRANSPORTATION **ANNEX 9.5**

9.5.3	9.5.2	ITEM NO.
People Moves – Core Hours	General Transportation Services	PERFORMANCE REQUIREMENT
The Contractor shall provide all resources required to provide people moves during the core duty hours. People moves under this function of the contract will include an assortment of furniture, equipment, supplies, etc. Times, dates, and locations of the moves will be provided to the Contractor by the Contractor Work	The Contractor shall pick up, deliver, load, transport, unload, and/or rearrange between and within SSC the following types of materials; boxes; general supplies and miscellaneous equipment; flags; photographic equipment; laboratory and scientific apparatus; electronic test equipment; mock ups; computers; toner cartridges; data processing equipment; machinery including industrial production equipment, and power tools, and gas cylinders. The Contractor will receive requests for each task from the SSC Transportation Officer or as directed by the Contractor Work Control Office either by phone or in writing. The Contractor shall comply with the requirements of the **NASA Series 6000.1 NASA Transportation and General Traffic Management.	RELATED REQUIREMENTS OR INFORMATION
800 people per year.	500 work orders per year.	WORKLOAD DATA
The Contractor shall accomplish each move as per the scheduled move date.	The Contractor shall schedule and accomplish each work order as 0per the due date requested by the customer. If no due date, accomplish within 5 workdays Comply with the NASA Series 6000.	MINIMUM STANDARDS

required. There are no restrictions on weight or size of

loading, transportation, unloading, and re-assembly as The Contractor shall provide disassembly, packing, Control Office or by the SSC Transportation Officer.

provide with minimal impact to personnel.

The Contractor shall

items to be moved.

TRANSPORTATION ANNEX 9.5

9.5.6		9.5.5	9.5.4	ITEM NO.
Deliver Inbound Freight		Warehouse Parcel Delivery Service	People Moves – Non-Core Hours	PERFORMANCE REQUIREMENT
Provide delivery of inbound freight staged in warehouse and deliver to customer on site. Pick up inbound freight staged in warehouse on a daily basis. Deliver direct to		The Contractor shall provide parcel delivery service of materials in warehouse to customers. Pick up materials for delivery as staged in warehouse daily. Deliver direct to the customer at building and room number stated on the package.	The Contractor shall provide the resources required to move people during non-core hours, in the afternoons and evenings, on weekends, and holidays as requested by the Government.	RELATED REQUIREMENTS OR INFORMATION
15,000 line items per year.		15,000 packages per year.	100 people per year.	WORKLOAD DATA
The Contractor shall make deliveries within 1 workday after freight is	Obtain the customer's signature and current date on the delivery receipt upon completion of the delivery	The Contractor shall make deliveries within I workday after supplies are staged in the warehouse.		MINIMUM STANDARDS

customer at building and room number stated on

workday after freight is staged in the warehouse.

signature and current date Obtain the customer's package.

ANNEX 9.5 TRANSPORTATION

RELATED REQUIREMENTS OR INFORMATION

WORKLOAD DATA

MINIMUM STANDARDS

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	9.5.7	
	Deliver Overnight Packages	
package.	The Contractor shall provide delivery of inbound overnight/express packages to the customer. Pick up overnight/express packages staged in the warehouse for delivery on same day received. Deliver direct to the customer at building and room number stated on the	
	200 packages per year.	
Obtain the customer's	The Contractor shall deliver all packages within I workday of receipt.	on the work order upon completion of the delivery.

Pick up and Deliver Furniture

The Contractor shall provide for the site wide pick p and deliver of furniture as staged in warehouse or offices. Pick up furniture staged in the warehouse or for deliver, or pick up in offices for return to warehouse. Deliver furniture to designated location and rearrange existing furniture as necessary. the Contractor will receive request for each task from the Contractor Work Control Office or the SSC Transportation Officer either by phone or in writing.

4,000 work orders per year.

on the work order upon

completion of the delivery.

signature and current date

The Contractor shall schedule and accomplish each delivery work order as per the specified date on the work order. If no date is specified date on the work order. If no date is specified, the Contractor has 5 workdays to complete the requirement from the date the request is received.

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9.5.11	9.5.10	9.5.9	ITEM NO.
Operate Airport Dispatch Service (Park-n-Fly)	Provide Quick Dispatch Service	Transport NASA-Tagged Equipment	PERFORMANCE REQUIREMENT
Contractor shall operate the SSC Airport Dispatch Service (Park-n-fly) for Authorized Personnel Traveling out of the New Orleans Airport (N.O).	During core hours, the Contractor shall provide a radio- equipped quick dispatch service (as an on-call service) for rapid pick up and delivery of non-bulk items and items which cannot be conveniently transported through other means (including work stoppages from the warehouse).	The Contractor shall provide transportation of NASA-tagged equipment between office and buildings Move equipment from location to location as designated on the work order.	RELATED REQUIREMENTS OR INFORMATION
Approximately 3,300 dispatches per year.	5,000 requests per year.	1,000 pieces of equipment per year.	WORKLOAD DATA
Respond to requests for service within 30 minutes of receiving requests.	The Contractor shall provide quick dispatch service within 2 hours of receipt of request from the customer.	The Contractor shall schedule and transport all equipment within 5 workdays of receipt of work order.	MINIMUM STANDARDS

the purpose of travel to and from SSC to N.O assigning available government vehicles for Contractor shall maintain a system of

Contractor shall be responsible for establishing and managing contracts with an airport parking service at

TRANSPORTATION **ANNEX 9.5**

PERFORMANCE REQUIREMENT

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WORKLOAD DATA

MINIMUM STANDARDS

fueled prior to dispatch. Vehicles to be clean and Airport

dependent upon an equitable balance between - turn assigned to this function. The number of vehicles will be working order, clean and proper fluids are maintained Contractor shall assure these vehicles are in good Currently a fleet of 24 vehicles meets this requirement. (the number of days per month a car sits unassigned). down rate (dispatch vehicle not available) and idle days Contractor shall operate a fleet of government vehicles and the N.O Airport to meet demands Contractor shall shuttle vehicles to and from the SSC

offset all costs associated with this service. Contractor shall establish dispatch rates to properly This is a reimbursable, pay as you go service.

customers (ex: number supporting Navy, NASA, EPA or other contractors or resident agencies), number of following information: Number of dispatches by Contractor shall maintain a database consisting of the request turn downs, and a cost of operations (P&L).

> of services. Dispatch rate covers cost

and P&L by the 5th day of the month for the previous Officer with dispatch data month's business. Provide the Transportation

Provide Driver Services

vehicles, and/or equipment to support the SSC in the The Contractor shall provide driver services, required

See below.

See below.

9.5.12

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RELATED REQUIREMENTS OR INFORMATION

WORKLOAD DATA MINIMUM STANDARDS

movement of personnel. The Contractor shall be required to provide driver services support to the SSC Taxi Service, the SSC Visitor's Center Tour Schedules, SSC area airports, hotels, and other locations as required by the customer. This support includes, Very Important Person (VIP) support to directorate offices ad Public Affairs Office (PAO), Support of "Special Events" at SSC and for large groups visiting the Center.

Passenger Shuttle Service

9.5.13

Contractor will be provided two 15-passenger vans, one 44-passenger bus, one 17-passenger bus and one 7-passenger mini-van to transport personnel as required in section above.

Operate taxi daily,
Monday-Friday

8 a m - 5 n m

Provide specified passenger vehicles

8 a.m. – 5 p.m.

Provide safe, timely, and courteous service

Contractor shall ensure that vehicles are properly maintained and serviced. Coordinate with Annex 5.

Operate Visitor Center Tour Bus 7 days a week 9 a.m. – 4 p.m.

Vehicles are in good working order.

The Contractor shall maintain a database of the number of passengers transported on the shuttle-bus routes.

Notify the Transportation Officer on the 3rd workday of each month of the total number of passengers transported for the previous month.

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RELATED REQUIREMENTS OR INFORMATION
WORKLOAD DATA
MINIMUM STANDARDS

90 requests per year.

Provide safe, timely, and courteous service.

of each month of the total

number of passengers

transported for the

previous month.

Notify the Transportation

Branch on the 3rd workday

customer.

time requested by the

10 minutes prior to the

Be at the place of pick up

in advance of the requirement. The Contractor will or designee will strive to notify the Contractor 24 hours will be provided to the contractor Transportation Office dates of pick up, number of passengers, and destination support special request requirements of SSC. Times and pickup trucks, and other such vehicles when required to basis to drive buses, sedans, station wagons, vans, Officer or designee either by phone or in writing. receive special requests from the SSC Transportation The Contractor shall provide drivers on an as-needed

other such vehicles for special wagons, vans, pickup trucks, and Government buses, sedans, station Provide drivers to operate Government Vehicle Drivers

request and the total passengers transported. include, but not limited to, the total number of special The Contractor shall maintain a database that shall

required equipment to perform the duties as required in proper endorsements, to operate and or drive the shall have the proper valid State drivers licenses, with contract. Personnel hired under this contract function perform the requirements of this function of the The Contractor shall provide personnel qualified to this function. Personnel that will perform the drive

> Contractor determined. endorsements. proper driver licenses to Provide personnel with include all required

all times while performing carried with each driver at Current licenses shall be

Personnel Requirements

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ANNEX 9.5 TRANSPORTATION

9.5.18	9.5.17		9.5.16		ITEM NO.
general Services Administration (GSA) Fleet Coordinator	Furniture Setup		Pickup and Delivery of Shipments		PERFORMANCE REQUIREMENT
Contractor shall operate and maintain all functions necessary to successfully complete the General Services Administration (GSA) reporting and coordination activities for the GSA IFMS vehicles at SSC. This	Furniture delivery and setup shall be accomplished in accordance with Annex 9.7 – People Moves		The Contractor shall provide for the transport of shipments from the customers facility to the packing and sh8pping facility for processing.	services portion of this function shall have a Commercial Drivers License with a "P" endorsements.	RELATED REQUIREMENTS OR INFORMATION
264 GSA leased IFMS vehicles 50 accident/warranty recalls to be			7,000 pickups per year.		WORKLOAD DATA
Mileage reporting monthly.		Contractor shall ensure appropriate protection during handling and transportation.	Contractor shall provide transport for the pickup of hardware, software, equipment, and materials, from the customer's facility.	duties under this contract.	MINIMUM STANDARDS

Administration (GSA) reporting and coordination activities for the GSA IFMS vehicles at SSC. This includes coordination of monthly mileage reporting,

coordinated per year.

vehicle exchanges, warranty repairs, maintenance, damage reporting, and repair.

TRANSPORTATION **ANNEX 9.5**

ITEM NO. PERFORMANCE REQUIREMENT

RELATED REQUIREMENTS OR INFORMATION

WORKLOAD DATA

MINIMUM STANDARDS

approval is received. damage repair after the Transportation Officer's The Contractor shall initiate vehicle exchange and

annually. fleet is exchanged Approximately 1/3 of

the 10th of each month. be transmitted to GAS by IFMS vehicle mileage to

owned vehicles at SSC. relating to usage and costs for operating Government-The Contractor shall provide coordination and data

> year, (Estimate) Annually July each

headquarters. See DR 9-LS09 and vehicle data submittal to OMB and NASA Contractor shall provide data for the SSC Report, cost-

October 30th each year.

By COB July 31st annually.

types of vehicles required to accomplish contract Contractor shall provide justification for the number and

Annually, End of September.

By COB October 31st. Reports to be accurate and

timely.

complete. Justifications are to be

courteous service. Provide site, timely and

Test Complex Support

9.5.19

complex. Service to include transport of data, materials and personnel. Transport shall be made within and Contractor shall provide driver services for test

Page 10 C-9;5

ANNEX 9.5 TRANSPORTATION

PERFORMANCE REQUIREMENT RELATED REQUIREMENTS OR INFORMATION

ITEM NO.

WORKLOAD DATA

MINIMUM STANDARDS

outside of center.

ANNEX 9.8

ACQUISITION SERVICES

ANNEX 9.8 ACQUISITION SERVICES

9.8 ACQUISITION SERVICES

The Contractor shall provide acquisition services at John C. Stennis Space Center in support of NASA and other resident agencies. The Contractor shall procure all supplies and materials required for establishment and replenishment of stores stock and inventory items, as well as direct buys.

9.8.1 GENERAL REQUIREMENTS

The Contractor shall be knowledgeable of Federal Acquisition Regulations (FAR) and be experienced in the acquisition of supplies and services in support of the Government. The Contractor shall adhere to its Government approved purchasing system for John C. Stennis Space Center in accordance with the FAR and the NASA FAR Supplement, performing market surveys in accordance with FAR 7.101 and FAR 6.303.2(a)(8). In accordance with FAR Part 12, the Contractor and its subcontractors at all tiers shall incorporate, to the maximum extent practicable, commercial items or nondevelopmental items as components of items supplied to NASA and its resident agencies.

9.8.1.1 PROCESSING MATERIAL REQUESTS

The Material Request (MR), SSC Form No. 21, is used by the requestors to procure through the Contractor warehouse stocked material from supply (such as spares and expendables), as well as materials, services and equipment not available at SSC, including rental, lease or maintenance of equipment, software, software licenses, supplies and equipment. The Contractor is authorized to procure equipment, supplies, or services up to \$50,000.00 per the MR. If equipment is listed on SSC's approved annual equipment buy plan or is for inventory stock replenishment, the customer

may forward the MR directly to the Contractor without additional approvals from the Government, provided the equipment is as specified and approved on the equipment buy plan. MRs in excess of \$50,000.00 shall be approved by the Contracting Officer on an exception basis.

9.8.1.2 Government Supply Sources

The Contracting Officer upon request will authorize the Contractor to utilize Government supply sources, including General Services Administration (GSA) Federal Supply Schedules and other consolidated contracts as identified by NASA. The Contractor will not be allowed to use Government supply sources for its own personal use.

9.8.1.3 Direct Reimbursement for Acquisitions

The Contractor will be reimbursed for the actual cost of procured services, supplies, materials, and equipment (without the addition of any burden, handling, or other charges) in accordance with the cost principles and procedures set forth in FAR Part 31. Refer to Section B of the contract for special cost provisions.

9.8.1.4 Definitions

Completely Documented MR: All items on form completed; specifications or salient characteristics attached to MR; justifications for sole sourcing attached to MR

Delinquent Orders: Items or services not received or performed by the due date or completion date.

ACQUISITION SERVICES **ANNEX 9.8**

than replenishment of stock and inventory. Direct Buy: Purchase in response to MRs for supplies and services other

MR: Material Request (Form SSC 21)

Store Stock: Material being held in inventory by the installation which is repetitively procurred, stored, and used on the basis of receiving demand.

SWR: Stennis Work Request (Form SSC 704)

Transaction: Single purchase action of material/equipment to a single source (vendor) regardless of the number of line items on an order.

Modification No. 48 NAS13-99030

Page 2 of 7

NAS13-99030 Modification No. 48 Page 3 of 7

Acquisition of Materials, Equipment, and Services

Table 1-2

Acronyms and Abbreviations
The Contractor shall develop and execute documentation to support the procurement of services, supplies, materials, equipment, to which the Government retains title, including:

LEVEL IV	LEVEL III Pur Less Than \$50,000	LEVEL II Purd Less Than \$25,000	The different le	- Consumators - Store Stock - Parts and Spares - Equipment Buys - Service, leases, r agreements - Critical material suspense or emerg	Caramaklar
Purchases Greater Than \$50,000 but	Purchases Greater Than \$25,000 but	Purchases Greater Than \$2,500 but 5,000	The different levels of acquisition activity are: LEVEL 1 Purchases Less Than \$2,500	 Store Stock Parts and Spares Equipment Buys Service, leases, rental agreements, or maintenance agreements Critical material and equipment to meet short suspense or emergency needs of the Government 	
out 40 Transactions	ut 100 Transactions	1400 Transactions	16,000 Transactions	e Roming Additional	Mathina Additional
Order placed no later	Order placed no later than 10 workdays after receipt of completely documented MR	Order placed no later than 5 workdays after receipt of completely documented MR	Order placed no later than 2 workdays after receipt of completely documented MR.	authorized to procure services, equipment, or materials without available funding and completely documented Material Requests (MRs). No instances of splitting MRs to fall within a lower dollar level.	The Contractor is not

C-9.8

NAS13-99030 Modification No. 48 Page 4 of 7

Table 1-2 Acronyms and Abbreviations

Less Than \$100,000

receipt of completely documented MR

than 14 workdays after

LEVEL V Purchase Greater Than \$100,000.00

10 Tranasctions

Order placed no later than 30 workdays after receipt of completely

documented MR

NOTE: The workload is reflected in the number of individual transactions or "buys". A transaction equates to a single purchase action of material/equipment to a single source (vendor) regardless of the number of line items on the order.

The Contractor shall continually monitor, evaluate, and identify acquisition needs, including receiving request for material, equipment, or services identified by the Government and determining if requisition is complete for processing.

Nothing Additional

No instances of insufficient levels of stock or critical spare parts inventory required to accomplish services as a result of their procurement process.

MR if any problems exist.

No instances of acquisition in excess of \$50,000.00 that have not been approved in advance by the Contracting Officer and have no documentation

Notify customer within one day after receipt of

C-9.8

Acronyms and Abbreviations Table 1-2

explaining why No instances of Contractor is procuring.

acquisitions initiated with unauthorized

Authorized Signature List and names of cognizant program of resident agency.	owner's signature on the MR. The Government will provide the Contractor viewing access to its	customers, the Contractor validates the budget	available to the Contractor. For non-reimbursable	MR. Access to the FAS database will be made	Availability System (FAS) that funds are available for	shall verify through the NASA/SSC Funds	Listing. For reimbursable customers, the Contractor	the NASA/SSC Automated Authorized Signature	The Contractor shall validate MR requestors against Nothii
									Nothing Additional

A/SSC Funds	requestors.
at funds are available for	
base will be made	
For non-reimbursable	
lidates the budget	
t. The Government will	
ing access to its	
nd names of cognizant	

	stock, or for direct buys.	of all items procured to add to stock, to replenish	sources are capable of satisfying SSC's requirements	The Contractor shall ascertain which qualified	
				Nothing Additional	
Acquisitions Programs,	from Federal	List of Parties Excluded	who are listed on GSA's	No instances of vendors	

The Contractor shall obtain a minimum of three (3)
competitive bids for all material and equipment above
the FAR specified micropurchase threshold. For all
acquisitions estimated to cost less than the
micropurchase threshold, obtain a "fair and
reasonable" price

		Nothing Additional
acquisitions.	obtained for all	Competitive prices are

acquisitions. being awarded

and services, including all follow-up, delivery	The Contractor shall procure all materials, equipment,
---	--

delinquent	Follow-up
orders sha	of all
shall	

Nothing Additional

NAS13-99030 Modification No. 48 Page 6 of 7

Table 1-2

Acronyms and Abbreviations

coordination, and other administrative actions necessary to obtain the requirements.

The Contractor shall establish and keep updated a Nothing the Contractor of the Cont

status and tracking system for all acquisitions. The system shall track from receipt of all work requests through close-out of acquisition document.

Documentation in the tracking system shall consist of assigned work request number, date of receipt, date of order or subcontract placed, order delivery date or completion date, actual receipt date or completion date, actual delivery date to customer, vendor name and address, dollar amount, and assigned buyer.

The tracking system must be accessible to customers. The Contractor shall advise the Contracting Officer in writing of the establishment of the tracking system and how customers can access system.

The Contractor shall actively solicit available products containing recovered material that are reasonably priced, available within a reasonable period and meet the requirements in Annex 6, Affirmative Acquisition Program.

The Contractor shall coordinate with customers to confirm requirements for any item with hazardous content, prior to ordering.

Nothing Additional

requests and I workday of work stoppage

be made within 3 workdays for routine

requests.

Input data within one workday after placing order or subcontract and update status of orders (if applicable) on a daily basis.

No more than ½ hour response time to customer inquiries.

Establishment NLT 30 days after contract award.

Nothing Additional

Nothing Additional As required in Annex 6

No incidents of hazardous material purchased unless clearly identified by customer on MR.

Nothing Additional

Table 1-2 Acronyms and Abbreviations

The Contractor shall establish a program to procure all materials, equipment and services identified by customers on an "EXPEDITE" demand basis.

NAS13-99030 Modification No. 48 Page 7 of 7

Order place no later than I workday after receipt of "Expedite" demand work

order.

CUSTODIAL EQUIPMENT							
1325495	CLEANER	324	7910	1995			
1325496	CLEANER	324	7910	1995			
1539353	SCRUBB	582	7910	1995			
1539392	BUFFER	1152	7910	1995			
1540418	SHAMPO	843	7910	1995			
1540421	CLEANER	341	7910	1995			
1540422	CLEANER	341	7910	1995			
1540423	CLEANER	341	7910	1995			
1540425	CLEANER	341	7910	1995			
1540426	CLEANER	341	7910	1995			
1540428	CLEANER	341	7910	1995			
1540431	CLEANER	341	7910	1995			
1540432	CLEANER	341	7910	1995	-		
1540435	CLEANER	341	7910	1995			
1540436	CLEANER	341	7910	1995			
1540644	REMOVE	668	7910	1996			
G033517	CLEANER	355	7910	1988			
G033519	CLEANER	355	7910	1988			

	CUSTODIAL EC	UIPMEN	iT			
FON	NOMENCLATURE	COST	FSC	YOM	SUBTTL	#ITEMS
ECN	TYPEWRITER, WHEELWRITER 10	365	7430	1988		
	TYPEWRITER, WHEELWRITER 6	710	7430	1987		
	TYPEWRITER, WILLEWRITERS	731	7430	1985		
	CLEANER, VACUUM, ELECTRIC	200	7910	1989		
	BLOWER, TURBO	213	7910	1991		
	CLEANER, VACUUM, ELECTRIC	996	7910	1991		
*	CLEANER, VACUUM, ELECTRIC	314	7910	1991		
0819194		272	7910	1989		
	CLEANER, VACUUM, ELECTRIC	355	7910	1989		
1010290	CLEANER, VACUUM, ELECTRIC	355	7910	1989		
1010291	CLEANER, VACUUM, ELECTRIC	355	7910	1989		
1010294	SHAMPOOER, CARPET	11.76	7910	1990		
	CLEANER, STEAMER, PRESSURE JET	795	7910	1990		
1012393 1012407	CLEANER, VACUUM, ELECTRIC	314	7910	1990		
1219451	CLEANER, VACUUM, ELECTRIC	314	7910	1991		
1210451	CLEANER, VACUUM, ELECTRIC	314	7910	1991		
1219452	CLEANER, VACUUM, ELECTRIC	314	7910	1991		
1210462	CLEANER, VACUUM, ELECTRIC	314	7910	1991		
1223861	PUMPER, FLOOD	1895	7910	1992		
1225266	CLEANER, VACUUM, ELECTRIC	341	7910	1992		
1225271		341	7910	1992		
1225277	CLEANER, VACUUM, ELECTRIC	341	7910	1992		
1225280	CLEANER, VACUUM, ELECTRIC	341	7910	1992		
1225285		341	7910	1992		
	SCRUBBER, FLOOR	955	7910	1992		
	CLEANER, VACUUM, ELECTRIC	996	7910	1992		
1322546	POLISHER, FLOOR	1038	7910	1992		
1322576	SCRUBBING MACHINE, FLOOR	11997	7910	1992		
1323860	CLEANER, VACUUM, ELECTRIC	324	7910	1993		
1323866	CLEANER, VACUUM, ELECTRIC	324	7910	1993		
1323868	CLEANER, VACUUM, ELECTRIC	324	7910	1993		
1323872	CLEANER, VACUUM, ELECTRIC	324	7910	1993		
1324188	CLEANER, VACUUM, ELECTRIC	417	7910	1993		
1324189	CLEANER, VACUUM, ELECTRIC	417	7910	1993		
1324230	CLEANER, VACUUM, ELECTRIC	1044	7910	1993		
132450	SCRUBBER, FLOOR	1187	7910	1994		
1324251	SCRUBBER, FLOOR	1187	7910	1994		
1325478	CLEANER, VACUUM, ELECTRIC	324	7910	1995		
1325480	CLEANER, VACUUM, ELECTRIC	324	7910	1995		
1325481	CLEANER, VACUUM, ELECTRIC	324	7910	1995		
1325482	CLEANER, VACUUM, ELECTRIC	324	7910	1995		
1325484	CLEANER, VACUUM, ELECTRIC	324	7910	1995		
	CLEANER, VACUUM, ELECTRIC	324	7910	1995		
1325488	CLEANER, VACUUM, ELECTRIC	324	7910	1995		
1325489	CLEANER, VACUUM, ELECTRIC	324	7910	1995		
1325490	CLEANER, VACUUM, ELECTRIC	324	7910	1995		
	CLEANER, VACUUM, ELECTRIC	324	7910	1995		
1325493	CLEANER, VACUUM, ELECTRIC	324	7910	1995		
1325494	CLEANER, VACUUM, ELECTRIC	324	7910	1995		

OMB Approval #: 2700-0042

		· · · · · · · · · · · · · · · · · · ·	1. CONTRACT ID CODE	PAGE O	FPAGES
AMENDMENT OF SOLICITATION		ONTRACT	3005758	1	2
2. AMENDMENT/MODIFICATION NO. 49	3. EFFECTIVE DATE April 20, 2001		ON/PURCHASE REQ. NO. er to Article B.3	5. PROJECT NO.	(If applicab
PED BY CODE	64		ERED BY (If other than Item 6)	CODE	······
		7		4	
NASA Office Of Procurement DA20					
John C. Stennis Space Center					
Stennis Space Center, MS 39529-	-6000				
Attn: James D. Huk II (228) 688-10					
8. NAME AND ADDRESS OF CONTRACTOR (No.	., street, county, State, and Zip Co	de) (x)	9A. AMENDMENT OF SOLICI	TATION NO.	
MISSISSIPPI SPACE SERVICES					
JOHN C. STENNIS SPACE CENTE			9B. DATED (SEE ITEM 11)		
STENNIS SPACE CENTER, MS 39	529-6000				
		11	10A, MODIFICATION OF CON	TRACT/ORDER NO.	
		X	NAS13-99030		
		1 1	TARREST CORP. (TELL (A)		
		l l·	10B. DATED (SEE ITEM 13)		
0000700	LITY CODE 64		AUGUST 28, 1999		
11. THIS ITE	M ONLY APPLIES TO A	MENDMEN	TS OF SOLICITATIONS	S	~
The above numbered solicitation is amended a					xtended.
Offers must acknowledge receipt of this amendment	prior to the hour and date specified	in the solicitation	or as amended, by one of the follo	owing methods:	
(a) By completing Items 8 and 15, and returning copie	as of the amendment: (b) By ackno	nwledging receipt o	of this amendment on each copy o	of the offer submitted:	or (a) Bu
separate letter or telegram which includes a reference	e to the solicitation and amendmen	nt numbers. FAILU	RE OF YOUR ACKNOWLEDGE	MENT TO BE RECEI	VED AT
THE PLACE DESIGNATED FOR THE RECEIPT OF	OFFERS PRIOR TO THE HOUR	AND DATE SPEC	IFIED MAY RESULT IN REJECT	ION OF YOUR OFFE	R. If by
virtue of this amendment you desire to change an offer to the solicitation and this amendment, and is receive			elegram or letter, provided each to	elegram or letter make	es referenc
12. ACCOUNTING AND APPROPRIATION DATA (I		te apecineu.			
PPC: BX REFER TO ACCOUNT	TING AND APPROPRIA	TION DATA	IN SCHEDULE ARTIC	LE B.3	
	PLIES ONLY TO MODII				•
	THE CONTRACT/ORDE				
(X) A. THIS CHANGE ORDER IS ISSUED PUR					TORDER
NO. IN ITEM 10A.					

B. THE ABOVE NUMBERED CONTRACT/				anges in paying office	!,
appropriation date, etc.) SET FORTH IN ITE C. THIS SUPPLEMENTAL AGREEMENT IS	•				
C. THIS SUPPLEMENTAL AGREEMENT IS	S ENTERED INTO PURSUANT TO	JAUTHORITY OF	;		
OTHER (Specify type of modification and aut	thority FAR CLAUSE 52 2	232-22 LIMIT	ATION OF FUNDS CL	AUSE (APRIL :	108/1
X contractor's letter dated Ap		-02-22, Ellvii i	ATION OF TONDO OL	MOOL (ALIVIE	1304),
E. IMPORTANT: Contractor is not require					***************************************
14. DESCRIPTION OF AMENDMENT/MODIFICATIO		dings, including so	licitation/contract subject matter w	vhere feasible.)	
SEE CONTINUATION PAGES					
CONTRACT VALUE	E		INCREMENTAL FUN	IDING	
PREV ACTION \$159,786, 633.00			\$111,481,958.87		
, ,			• •		
HIS ACTION \$ 0.00			\$ 1,959,296.12		
TOTAL \$159,786,633.00			\$113,441,254.99		
want to provided herein all terms and conditions of	ha dagument referenced in Here CA	\ or 104 oo barri-	fore changed romains unchange	d and in full force and	offo-t
xcept as provided herein, all terms and conditions of the NAME AND TITLE OF SIGNER (Type or print)			fore changed, remains unchanged		errect.
on the man man of the state of printy	"	JAMES D.		(-) po 31 pinity	
			TING OFFICER		
B. CONTRACTOR/OFFEROR	15C. DATE SIGNED 16		ES OF AMERICA	16C. DATE SIG	SNED
			0/		=
(0)	B'		STUR	1/2/2/	
(Signature of person authorized to sign) 17540-01-152-8070	30-105		re of Contracting Officer)	ORM 30 (Rev. 10-	2/
REVIOUS EDITION UNUSABLE	30-103	//	Prescribed by G	,	03)
			FAR (48 CFR) 5		

The purpose of this modification is to provide for incremental funding in the amount of \$1,959,296.12 to cover work performed under subject contract through, October 31, 2001 per contractor's letter dated April 20, 2001. Additionally, this modification provides for the removal of expired contract funds as indicated below in bold. All other terms and conditions of the contract remain unchanged.

Schedule Article B.3, CONTRACT FUNDING, as established in Modification No. 47, is further modified as follows:

B.3 CONTRACT FUNDING (1852.232-81) (JUN 1990)

- (a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is \$109,770,677.78. This allotment is for Facility Operating Services at the John C. Stennis Space Center and covers the following estimated period of performance:

 August 28, 1999 through October 31, 2001.
 - (b) An additional amount of \$115,598.47 is obligated under this contract for payment of fee.
 - (c) Recapitulation of funding is as follows:

•	Previous	This Action	<u>Total</u>
Phase- In Cost	\$333,910.00	\$ -0-	\$333,910.00
Target Cost	\$107,869,180.90	\$1,901,496.88	\$109,770,677.78
Provisional Incentive Fee			
Cost	\$983,660.68	\$17,339.77	\$1,001,000.45
Performance	\$2,295,207.29	\$40,459.46	\$2,335,666.75
Earned Incentive Fee	\$ TDBG	\$ TBDG	\$ TBDG
Sum Allotted	\$111,481,958.87	\$1,959,296.12	\$113,441,254.99

(d) Accounting and Appropriation Data:

Purchase Request No.	Appropriation	Program Code		<u>Amount</u>
72000038, S-0227	800/10111	997-36-00-00-64-2000-00-00-54-YY00-00-2540		(\$ 5,287.14)
71999038, S-0061	809/00111	997-36-00-00-64-1999-00-00-34-YY00-00-2540		\$ 3,432.08
72001038, S-0103	801/20111	997-36-00-00-64-2001-00-00-54-YY00-00-2540		\$1,961,151.18
			Total	\$1,959,296.12

"(End of Clause)"

OMB Approval #: 2700-0042

		OMBA	pproval #: 2700-0042		to the state of th
The state of the s			1. CONTRACT ID CODE 3005758	PAGE OF	PAGES
AMENDMENT OF SOLICITATION	MODIFICATION OF CO	NIKACI	ION/PURCHASE REQ. NO.	5. PROJECT NO.	
MENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE Reference Block 16C	4. REQUISIT	IUN/PURCHASE REQ. NO.	J. PROJECT NO. (п аррисаше,
50 CODE		7 ADMINIST	ERED BY (If other than Item 6)	CODE	
LISUED BY CODE	64	- ADMINIO	ENED BY (in build, their name)		
		1			
NASA Procurement & Business Mar	nagement Office DA00				
John C. Stennis Space Center					
Stennis Space Center, MS 39529-	6000				
Attn: James D. Huk II (228) 688-10	45				
8. NAME AND ADDRESS OF CONTRACTOR (No.	, street, county, State, and Zip Coo	(x)	9A. AMENDMENT OF SOLICI	TATION NO.	
•					
MISSISSIPPI SPACE SERVICES					
JOHN C. STENNIS SPACE CENTER	R		9B. DATED (SEE ITEM 11)		
STENNIS SPACE CENTER, MS 39					
OTENNIO OF MOE OF THE CO.	020 0000		10A. MODIFICATION OF CON	TRACT/ORDER NO.	
		X	NAS13-99030		
		^	147 10 10 00000		
			10B. DATED (SEE ITEM 13)		
			•		
30003730	LITY CODE 64		AUGUST 28, 1999		
11. THIS ITE	M ONLY APPLIES TO A	MENDMEN	TS OF SOLICITATION	S	
The above numbered solicitation is amended a	as set forth in Item 14. The hour an	d date specified	for receipt of Offers is exte	ended, is not e	xtended.
Offers must acknowledge receipt of this amendment	prior to the hour and date specified	in the solicitation	or as amended, by one of the fol	llowing methods:	
(a) By completing Items 8 and 15, and returning copie	es of the amendment; (b) By acknown	wledging receipt	of this amendment on each copy	of the offer submitted;	or (c) By
separate letter or telegram which includes a reference THE PLACE DESIGNATED FOR THE RECEIPT OF	e to the solicitation and amendmen	t numbers. PAILI AND DATE SPE	DIFIED MAY RESULT IN REJECT	TION OF YOUR OFFE	ER. If by
virtue of this amendment you desire to change an offe	er already submitted, such change	may be made by	telegram or letter, provided each	telegram or letter make	es reference
to the solicitation and this amendment, and is receive	d prior to the opening hour and dat	e specified.			
12. ACCOUNTING AND APPROPRIATION DATA (N E D A	
	TING AND APPROPRIA				
13 THIS ITEM AP	PLIES ONLY TO MODIF	ICATIONS	OF CONTRACTS/ORD	DERS,	
IT MODIFIES	THE CONTRACT/ORDE	R NO. AS D	ESCRIBED IN ITEM 1	4.	
(x) A. THIS CHANGE ORDER IS ISSUED PUT	RSUANT TO: (Specify authority) T	HE CHANGES S	ET FORTH IN ITEM 14 ARE MA	DE IN THE CONTRAC	TORDER
NO. IN ITEM 10A.					
B. THE ABOVE NUMBERED CONTRACT/	ORDER IS MODIFIED TO REFLEC	CT THE ADMINIS	STRATIVE CHANGES (such as c	changes in paying office	a .
appropriation date, etc.) SET FORTH IN ITE	M 14, PURSUANT TO THE AUTH	ORITY OF FAR 4	I3.103(b).		
X C. THIS SUPPLEMENTAL AGREEMENT IS	S ENTERED INTO PURSUANT TO	AUTHORITY O	F:		
FAR CLAUSE 52.243-2, Chang	ges Cost - Reimburseme	ent, Alt II (Au	ıg 87)		~
D. OTHER (Specify type of modification and	d authority)				
	•				
	·				~
E. IMPORTANT: Contractor is required to	sign this document				
4. DESCRIPTION OF AMENDMENT/MODIFICATION	N (Organized by UCF section head	dings, including s	olicitation/contract subject matter	where feasible.)	
SEE CONTINUATION PAGES					
	•				
cept as provided herein, all terms and conditions of	the document referenced in Item 9.4	A or 10A, as here	tofore changed, remains unchang	ged and in full force and	: effect.
SA. NAME AND TITLE OF SIGNER (Type or print)	1	6A. NAME AND	TITLE OF CONTRACTING OFFI	ICER (Type or print)	
LEO W. PONDER		JAMES D			
PROJECT MANAGER			CTING OFFICER		
B CONTRACTOR/OFFEROR	15C. DATE SIGNED 1	6B. UNITED ST	ATES OF AMERICA	16C. DATE SI	GNED
$^{\circ}$ / $^{\circ}$ / $^{\circ}$	1-1-1	()	Q h	,	
olv. Tandy	5/8/01 8	(Signal	ure of Contracting Officer)	- 114h	/
(Signature of person authorized to sign)	30-105		STANDARP	FOR M 30 (Rev. 10	2-831
5N 7540-01-152-8070 LEVIOUS EDITION UNUSABLE	30-103		Prescribed by		/

STANDARD FORM 30 (Rev. 1C-83) Prescribed by GSA FAR (48 CFR) 53.243

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This procurement is for the following: (1) incorporate the attached changes in Annex 1.0 (containing 32 pages), page 23, item No. 1.5.3.2 Consent-to-Placement of Subcontracts, restore the Consent to Placement of Subcontracts threshold as reads: \$50,000.00 is hereby changed to read: \$100,000.00, (2) incorporate the revised Data Requirement 5-GA19 attached. All of the noted changes are identified in bold text.

All other terms and conditions of the contract remain unchanged.

Data Procurement D 1. Number					
National Ad Space Adm John C. St					
2. Title:		3. Operator:	4. DR Number Page Date Rev.		
Master Maintena	ance Schedule Data Input	RA73	5-GA19 1 of 1		
	SUBMITTAL REQUIF	REMENTS			
5. Type: 3	6. Frequency of Submission: Daily				
7. Distribution:					
Master Office	•				
	8. Initial Submission:				
9. As of Date;	Prior to 7:00 a.m. each work day				
N/A					
10. Remarks:			LU EOD Wale com		
Schedules shall I	by shop, shall be made available, be updated daily. Significant work	activities (i.e. crane/	derrick maintenance,		
elevator mainten	ance, outages, etc.) and/or any dev	viations from the pos	sted schedule shall be		
discussed in the	6:45 a.m. Test Complex scheduling	g meeting.			
	DATA REQUIREMENT DESC		DD Number Day Date		
11. Standard DRD Title:			ORD Number Rev. Page Date		
13. Use:		14. Interrelationship:	15. Reference:		
This information will be used to determine what work is to be accomplished each day in the various test complexes Annex 5.6.1.8, Reporting					
and to level load work content. This information will also be used to assure effective access control such that					
testing will not be ad- and construction wor	versely affected by maintenance k.				
16. Preparation Informatio	n:	L			
16.1 SCOPE: Th	is Data Requirement establishes th	ne requirement for th	ne submittal of		
	ctivity in the Test Complex. E DOCUMENT: NONE				
	: Information shall include all main	tenance and constru	uction work activities		
scheduled in any	test complex, for each shop/crew,	oy day.			

16.5 MAINTENANCE: Significant work activities (i.e. crane/derrick maintenance, elevator

maintenance, outages, etc.) and/or any deviations from the posted schedule shall be

16.4 FORMAT: Electronically via the FSD Web Page.

discussed in the 6:45 a.m. Test Complex scheduling meeting.

ANNEX 1.0

ADMINISTRATIVE SERVICES

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- General Information
- 1.1.2 11 Annex Description
- 1.1.3 Definitions, Acronyms, and Abbreviations Facilities, Utilities, and Information Technology
- 1.1.4 Contractor Personnel
- 1.1.5 Directives
- 1.1.6 Restrictions, Limitations and Special Conditions
- 1.1.7 Installation Accountable Government Property (IAGP For On-Site Use)
- 1.1.8 **Government Furnished Facilities**
- 1.1.9 ISO-9001
- 1.1.10 **Personnel Requirements**
- 1.1.11 **Emergency Management Functional Metrics**
- 1.3 Work Control
 - Financial Management
 - Documentation and Record Management
- **Acquisition Management**

1.0 ADMINISTRATIVE SERVICES

1.1 GENERAL INFORMATION

1.1.1 Annex Description

This Annex identifies the Administrative Services that cannot be identified with a single annex or may be related to the performance of services throughout this Contract. Even though this Annex contains certain guidelines, the Contractor has the responsibility to establish a management program, which is innovative and uses to full advantage the facilities and equipment provided by the Government. The Contractor shall respond to changing service requirements and prioritize tasks to best accomplish the requirements of the contract in terms of mission support, multi-agency initiatives at SSC, and customer service.

For each annex, the Contractor shall furnish all necessary management, labor, facilities, materials and equipment (except as specified to be furnished by the Government). This shall include a full range of management duties, including project management, configuration management, planning, scheduling, work control, report preparation, safety and quality control.

1.1.2 Facilities, Utilities, and Information Technology

The Government will provide facilities and utilities to the Contractor as defined below for performance of work defined in this Contract.

1.1.2.1. Facilities. Government facilities, or portions thereof to be made available to the Contractor are identified in Attachment J-10, List 3.

1.1.2.2 Reserved

1.1.2.3. Utilities. The Government will provide ail utilities for Government facilities assigned to the Contractor for the performance of services identified in this Contract. The Contractor shall exercise reasonable efforts to conserve energy and comply with the requirements of the National Energy Conservation Policy Act, EO 12759, Federal Energy Management, E012902, Energy Efficiency and Water Conservation at Federal Facilities.

1.1.2.4 Information Technology (IT). The Government shall provide to the Contractor desktop computers, telecommunications, network connectivity, and allied services required in the performance of services covered by this contract as the Contractor may reasonably request. This does not include the computer services required for the Contractor's internal operations such as corporate accounting or other contract accounting, which are included in the Contractor's General and Administrative (G&A) or Overhead expense.

Radio Communications. The Contractor shall use the existing assigned radio frequencies for the respective annex functions, and shall be responsible for providing efficient communications on these frequencies. These frequencies are jointly used by the SSC Civil Service Work Force. Routine and emergency communications shall be effectively established and professionally accomplished.

There should be no expectation of privacy for contractor specific data utilizing the center's networks and telecommunications systems. Additionally, server systems supporting the contractor's IT resource requirements may be supported by other NASA contractors.

Configuration management of IT resources may be the responsibility of the ODIN support services contractor. Office automation support software and services, documents, data-sets, and/or data exchange formats being used by the Contractor to support the SSC mission shall be reviewed and approved by the Contracting Officer. Electronic data and information submitted by

the contractor to the government will be submitted in the applicable agency standard interoperability formats and protocols that are in effect at the time. The ADP hardware and software required to support the FOS Contractor, except for Energy Management Control System (EMCS), will be maintained by the ODIN Contractor. The EMCS will be the responsibility of the FOS Contractor. Access to Government provided IT resources must be available to the NASA IT support contractor(s) (i.e. ODIN) as needed for repair, inventory control, and/or configuration management as needed.

Security of IT resources shall be in adherence to the SSC IT Security standards as outlined in the SPG 2410.9. The Contractor shall implement and provide evidence of an IT Security Plan and Procedure and all owned maintained, or operated IT components. All interfaces to government furnished equipment must be addressed by the Contractor's IT Security Plan. An annual audit of the Contractor's IT Security Plan will be conducted by the Government.

The Contractor shall submit annual IT Services forecasts to the Contracting Officer and shall submit timely written requests to the Contracting Officer for such services in accordance with such forecasts.

The Government reserves the right to adjust the amount of such IT services authorized by the Contracting Officer pursuant to the provisions of the "Changes" clause of this contract. In any such case, the Contracting Officer, upon timely written request of the Contractor, shall equitably adjust this contract in accordance with the procedures to the extent set forth in the General Provision entitled "Changes" clause in Section I of this contract.

Year 2000 Compliance

The items or services acquired under this contract are required to include accurate processing of the date-related data (including but not limited to calculating, comparing, and sequencing) by all hardware and software products delivered under this contract, individually and in combination, upon installation. This also include the manipulation of data with dates

prior to, through, and beyond January 1, 2000, and shall be transparent to the user.

Hardware and software products provided under this contract shall, individually, and in combination, successfully transition into the Year 2000 with the correct system date, without human intervention, including leap year calculations. Such products shall also provide correct results when moving forward or backward in time across the Year 2000 or subsequent years. Refer to Schedule Article H-14 of this contract. Guidelines for Year 2000 compliance are provided in the TRL under NASA Year 2000 Agency Test and Certification Guidelines and Requirements Volume 1.

1.3 Definitions, Acronyms and Abbreviations

Definitions are identified on Table 1-1. The latest edition of Webster's New Collegiate Dictionary will be used for defining words not specifically addressed.

1.1.4 Contractor Personnel

The Government's minimum requirements, qualifications, training, certifications, and other requirements are identified in the applicable annex. These minimum requirements do not relieve the Contractor of the responsibility of complying with all Federal, State, SSC, and Local laws regarding licenses, certifications, training, etc., of employees performing the specified services.

Contractor personnel shall conduct themselves in a proper, courteous, and business-like manner. Contractor personnel shall wear attire which is neat clean, and suited to the work or situation being performed. Contractor personnel shall be uniformed per applicable annex.

Contractor personnel operating automotive, weight handling, material handling, or miscellaneous equipment shall be properly qualified, trained and licensed.

1.1.5 Directives

SSC will issue and enforce directives, manuals and instructions intended to establish policies and guidelines for organizations and persons on site or utilizing site facilities/services. Attachment J-11 incorporates a list of applicable manuals directives, etc. All Contractor personnel shall comply with all such directives, manuals and instructions. When two or more directives or instructions apply, Contractor personnel shall comply with the more stringent of the directives or instructions.

1.1.6 Restrictions, Limitations and Special Conditions

The Government may undertake or award other contracts for additional work at or near the site of the work under this Contract. The Contractor shall fully cooperate with the other contractors and with Government employees and shall carefully adapt scheduling and performance of the work under this Contract to accommodate the additional work, subject to direction that may be provided by the CO.

The Contractor shall confine all operations (including storage of materials) on Government premises to areas authorized or approved by the CO. Temporary buildings (e.g.; storage sheds, shops, offices) and utilities may be erected by the Contractor only with the approval of the CO and shall be built with labor and materials furnished by the Contractor without expense to the Government. The temporary buildings and utilities shall remain the property of the Contractor and shall be removed by the Contractor at the Contractor's expense upon completion of the work. With the written consent of the CO, the buildings and utilities may be abandoned and need not be removed.

The Contractor shall use only established roadways, or use temporary roadways constructed by the Contractor when and as authorized by the CO. When it is necessary to cross curbs or sidewalks, the Contractor shall protect them from damage. The Contractor shall repair any damaged curbs, sidewalks, or roads.

- 1.1.6.1 Contractor Vehicles. Use of Contractor and Contractor employee vehicles on SSC shall be subject to State of Mississippi and SSC Vehicle Regulations. Roadable vehicles must be state registered & licensed.
- 1.1.6.2 Hazardous Materials. The Contractor shall immediately bring to the attention of the CO any material suspected of being hazardous which he encounters during execution of the work. A determination will be made by the CO as to whether the Contractor shall perform tests to determine if the material is hazardous and the CO will direct any follow-on action.
- 1.1.6.3 Observance of Legal Holidays. The Contractor shall observe legal holidays as specified in NFS Clause 1852.242-72.

Note: Any holiday falling on a Saturday will be observed on the preceding Friday; holidays falling on a Sunday will be observed on the following Monday.

- 1.1.6.4 Logos. The Contractor shall correctly represent the NASA logo and other resident agency logos and insignia in all exhibits, materials, and publications in accordance with established agency standards.
- 1.1.7 Installation Accountable Government Property (IAGP) For On-site Use
- 1.1.7.1 1AGP. The Government property identified in Attachment J-10, List I is provided to the Contractor pursuant to the FAR Clause 52.245-5. This equipment may be replaced and repaired as a direct charge to the Government. The Contractor is responsible for operation, maintenance and repair of the equipment as specified in applicable Annexes.
- 1.1.7.2 IAGP identified in Attachment J-10, List 2, will be made available to the Contractor on a "as is" basis. If there is any change in the condition of such Government property from the time inspected or made available for inspection to the time of issuance to the contractor, and such change will

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ADMINISTRATIVE SERVICES ANNEX 1.0

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adversely affect the contractor, the contractor will be allowed a cut off period of 60 days from commencement of the contract on August 28, 1999, Government Property (IAGP) Facilities are identified in Attachment J-10, List 3. Refer to NFS 1852.245-71 (Schedule Article G.5), NFS 1852.245during which time a claim may be made. The Installation Accountable 77 (Schedule Article G.6), and Schedule Articles 6.7, H-17 and H-18.

ANNEX 1.0 ADMINISTRATIVE SERVICES

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1.1.8.5	1.1.8.4	1.1.8.3	1.1.8.2		1.1.8.1	1.1.8	ITEM NO.
Authorize Access to SSC Propulsion and Test Support Areas	Maintain Facilities Utilization Records by indicating on drawings contract functions, personnel and use of Government-Furnished Facilities	Reserved	Maintain physical security of all assigned facilities and provide keys	exercise reasonable care, security, and protection of same	Keep Government-furnished facilities in a clean and safe condition and	Government-Furnished Facilities	PERFORMANCE REQURIEMENT
Designate personnel who will be authorized to grant access for FOS contractor & subcontractor personnel to test complex area in accordance with NASA PTD-O1-T29 & PTD-O1-T18.	Provide and maintain floor plans showing accurate locations of contract functions in the various Government-furnished facilities. Contract functions should be identified by annex and sub-annex level on drawings.		The Government will issue keys for assigned facilities upon award of Contract.	NOTE: Custodial services are covered in Annex 4 and facilities maintenance is covered in Annex 5.	When occupied or utilized, comply with all energy and water conservation directives.	Government-furnished facilities are identified in Attachment J-10, List 3.	RELATED REQUIREMENTS OR INFORMATION
1 Listing			Nothing additional		Nothing additional		WORKLOAD DATA
Listing due with first week of contract award.				discrepancy, or energy or water conservation regulation violation	No instances of safety violation, fire protection		MINIMUM STANDARD

1.1.9.1 Scope of Work

The Contractor shall be responsible for providing a quality management system in compliance with the provisions of "ANSI/ASQC Q9001-1994, "Quality System Model for Quality Assurance in Design, Development, Production, Installation and Servicing". The Contractor Quality Manual (DR 1-RA01) shall define the activities and systems requiring quality systems surveillance. Once the Contractor's Quality Manual has been approved by NASA, it will become the governing quality systems document for the Contractor.

The scope of ISO-9001 registration at SSC currently includes Propulsion Test and the validation and verification process for Commercial Remote Sensing Programs.

1.1.9.2 General Requirements

The Contractor must be compliant to ISO 9001 within 6 months after contract award. The Contractor must receive ISO 9001 third party independent registration in the company's name, within a minimum of 18 months after contract award. The independent registration must be performed by an accredited ISO-9001 registrar (company).

The Contractor will be required to develop work instructions necessary to implement SSC's Level 1 and Level 2 ISO documents. Examples of areas requiring work instructions include: engineering, purchasing, fluid component processing facility, source and receiving inspections, welding, nondestructive testing.

SSC utilizes a distributed document management system with a design that allows for management of all types of documents. This Tech Doc system provides for electronic revision control of approved documents and has a centralized search engine. All Level 1 and 2 documents are currently maintained in Tech Doc, and Level 3 documents will be added during the life of the contract. This system will be used by the FOSC. Documentation on this system is included in the TRL.

Contractor management is expected to participate as a member of the SSC ISO Steering Committee. This group, chaired by the SSC Deputy Center Director, is comprised of senior managers from NASA and its major support contractors. This group meets a minimum of four times each year.

The Contractor is required to participate in the SSC internal audit program which is designed to maintain SSC's Quality Management System. The recent frequency of internal audits can be obtained from the SSC's Annual Audit Plan located in the Technical Reference Library (TRL). The frequency of internal audits is anticipated to be four times a year. The duration of each audit including audit preparation through final closeout is approximately one week. The recent level of FOSC employee participation in the SSC internal audits is indicated in the Annual Audit Plan located in the TRL.

The Contractor is expected to conduct FOSC internal audits in accordance with ANSI/ISO/ASQC Q9001-1994. Under SSC NASA/Contractor registration and the contractor internal audit program, duplicate audits will not be performed. The SSC NASA/Contractor internal audit plan will be adjusted based on the successful performance of the contractor internal audit program.

ANSI/ISO/ASQC A9001-1994 Element No. 19 (Servicing) will not be required on this contract.

Implementing documents, such as ANSI/ISO/ASQC Q9001-1994, can be obtained by writing or calling ASQC, 611 East Wisconsin Avenue, P. O. Box 3005, Milwaukee, Wisconsin 53201-3005, Telephone No. (414) 272-8575 or 1-800-248-1946, Fax No. (414) 272-1734.

SSC's ISO 9001 Level 1 and 2 documents can be found in the Technical Reference Library (TRL).

1.1.9.3 Definitions/Acronyms

ANSI: The American National Standards Institute (ANSI) is the U.S. member body of ISO.

ASQC: The American Society for Quality Control (ASQC) is the U.S. member of ANSI responsible for quality management and related standards.

ISO 9001 Compliance: The FOSC must develop a Quality Management System based on the ISO-9001 standard compliance by the contractor's attained by implementing all applicable ISO-9001 elements. This compliance is based on the successful implementation of their documents and verification by an internal audit program.

ISO 9001 Registration: Concurrence by an accredited third party Registrar that the processes within the scope of the audit conform to the ISO-9001 standard.

Quality Management System: A Quality Management System is the organizational structure that is established, maintained and documented as a means to ensure that products and services conform to specified requirements. At SSC the quality management system documentation consists of SSC's Customer Service Manual (CSM) (equivalent to a Quality Manual), System Level Procedures (SLPs) and detailed work instructions. Many of the plans and procedures required to satisfy ISO-9001 already existed when SSC determined it would pursue ISO Registration. Those documents have been updated and validated and in some cases new procedures have been developed.

ITEM NO. PERFORMANCE REQURIEMENT

RELATED REQUIREMENTS OR INFORMATION

WORKLOAD DATA MINIMUM STANDARD

Quality Management System (QMS)

1.1.9.4

recommend, or provide solutions. freedom to identify quality problems as well as to initiate System that has sufficient authority and organizational

Provide, implement and maintain a Quality Management

correctly performed, independent of the individual or auditing, or otherwise verifying that an activity has been groups directly responsible for performing the specific Management measures must provide for checking,

ANSI/ISO/ASQC Q 9001-1994 within six (6) months, after contract award. The Contractor shall be in compliance with

contract award. third party registered within eighteen (18) months after The Contractor shall be ANSI/ISO/ASQC Q 9001, 1994

Develop Quality Manual in compliance with ANSI/ISO/ASQC Q 9001-1994 Element 4.2.1.

1.1.9.5

Quality Manual (DR 1-RA01)

Quality Manual The Contractor quality system must be defined in a

organization quality system. A "tree" diagram showing inter-relationships of the documentation that defines the various types of policies, plans, procedures and work The Quality Manual must define the type, levels, and instructions related to one another could be used

1 QMS System

and unbiased fashion, identifies and corrects Management System that Manage a Quality provides timely strategies to problems in an independent manage potential problems.

compliance to 1994. ANSI/ISO/ASQC Q9001, Perform all activities in This registration shall be

Quality Manual submitted the contract. retained through out the life of

1 Quality Manual

Conformance with DR

with offeror's proposal

associated operating compliance with ANSI/ ISO procedures must be in and objectives consistent with the Contractor /ASQC Q 9001, 1994, and documented Quality Policy The Quality Manual and

			1.1.10.1	1.1.10	ITEM NO.
		Furnish a sufficient number of competent and qualified personnel to accomplish the services	Sufficient Qualified Personnel Staffing	PERSONNEL REQUIREMENTS	PERFORMANCE REQURIEMENT
The Contractor shall use Industry Standards and Federal, State, SSC and local qualifications for licensing or certifications, or as otherwise may be required in specific annexes. Training is updated and maintained current for activities that require periodic re-certification. Employee shall not be allowed to perform a task for which the certification is not current.	Contractor personnel assigned to operate either Government-owned or Contractor-owned/leased motor vehicles/equipment in the performance of this Contract shall be certified by the Contractor as being fully qualified to operate the vehicles/equipment to which they are assigned and be licensed as required by State and local Governments.	Personnel must be properly trained and qualified to perform the types of work requiring specific knowledge and skills as identified in all annexes.			RELATED REQUIREMENTS OR INFORMATION
Contractor determined		Contractor determined			WORKLOAD DATA
No instances of lapsed certification or license.		No incident of an unqualified person being assigned.			MINIMUM STANDARD

The Contractor is responsible for compliance with all Federal, State, and Local laws regarding licenses, certifications, training, etc., of employees performing the specified services to the same degree had requirements been fulfilled on non-Federal property. Records shall be maintained on certifications and licenses of required trades personnel. The Contractor is responsible for the operation of a system of records

Contractor determined

Personnel records are

instances of violation of

Privacy Act.

	•	1.1.10.3		ITEM NO.
Emergency Management Plan, develop, comply with, manage and accomplish Contractor Supporting Procedures of the SSC Emergency Preparedness Plan.		Certified Operators		PERFORMANCE REQURIEMENT
Establish and Implement an Emergency Management Program to ensure compliance with SSC NASA/SSC Emergency Preparedness Plan, SPG 1040.1. The FOS Emergency Preparedness Plan shall be inclusive of all required Emergency Plan Annexes, Appendices, and Procedures that support overall NASA/SSC Emergency Preparedness Plan. Update and maintain Contractor's Plan annually. Accomplish plan per DR 1-GA03.	Operators shall exercise due care while operating equipment and accomplish appropriate preoperational inspections of the equipment.	Operators shall be trained and certified for systems equipment and process they operate. The Contractor shall document all operator training and certification and provide adequate drills and exercises in conjunction with the Contractor Quality Control (QC) Program that confirms operators knowledge, skills, safety, and understanding of operational requirements. Drills, certification, testing and scheduling shall be Contractors responsibility.	on the medical history of individuals at SSC in accordance with the Privacy Act of 1974, Public Law 93-579 (5 U.S.C.552a). Refer to Annex 8, Occupational Health Services	RELATED REQUIREMENTS OR INFORMATION
l plan (annually). h		Nothing additional.	-	WORKLOAD DATA
Manage and comply with NASA/SSC Emergency Preparedness Plan across all contract functions. Conformance to DR		No incident or occurrence of unqualified operators or operational errors.		MINIMUM STANDARD

1.1.12

Functional Metrics

RELATED REQUIREMENTS OR INFORMATION

shall report the various metric's, as further defined in throughout the life of the contract. The contractor government/contractor partnership that will continue these contract metrics will be achieved through a Attachment J-1. The planning and implementation of submittals that are required in the various annexes of metrics, on-line electronic data, reports, and reporting requirements are in addition to other designated functional requirements. These metric and record and report all metrics' requirements for The Contractor shall develop, acquire, maintain,

WORKLOAD DATA

Monthly Report.

12 Reports

MINIMUM STANDARD

required in DR 1and per dates 10th of each month be received by the Metrics Reports to

ANNEX 1.0 ADMINISTRATIVE SERVICES

RELATED REQUIREMENTS OR INFORMATION

WORKLOAD DATA

MINIMUM STANDARD

ITEM NO.

PERFORMANCE REQURIEMENT

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1.2.2	1.2.1	1.2
Customer Guide	Work Management Program Establish and implement a Work Management Program.	Work Control
Develop a customer guide to Facility Operating Services at SSC for SSC customers. Refer to DR 1-GA02	Collect, receive, manage, track, account for, Performance Work Statement (PWS) work services and maintain identification and status for all contract work, including work from resident agencies. Ensure that service and equipment requests are initiated by authorized requesters. The Government will provide listings of authorized requesters. Work management includes all work requirements in this contract.	
One Guide	Contractor determined.	
In conformance with DR	Services are easily accessible and identifiable; Ensure the program is capable of separating/ identifying work by annex, sub-annex and item Number.	

Minimum work control requirements are identified in each functional annex.

Nothing additional

Operate center(s) with

individuals who are

knowledgeable of the

services(s) being requested

and capable of answering questions and initiating proper action. No instance

of work reception delays.

1.2.3

Provide Work Control

The Contractor shall ensure the number of work control center(s), location(s), and access by customers allows for easy use by the customer with minimal impact.

reporting all work services.

Provide work control center(s) for receiving, scheduling, tracking and

Work control center(s) location and phone number(s) shall be published or otherwise made available to all customers receiving Contract Services.

ITEM NO. PERFORMANCE REQURIEMENT

RELATED REQUIREMENTS OR INFORMATION

WORKLOAD DATA

MINIMUM STANDARD

Work Control Numbering System

1.2.4

functional annexes. Minimum requirements are identified in each of the

Nothing additional

system for easy identification and tracking of all Contract Services. Establish a work order numbering

numbering systems. The Material Request (MR) and contradict any other Government established can be distinguished from and does not duplicate or Ensure the numbering system for SSC work orders numbering systems will be provided in the control numbers to the SWRs. The Government's documents control procedures are included on the SSC Stennis Work Request (SWR) numbering and forms. The NASA Center Operations & Support Management Accounting and Statusing System Directorate's work status function will assign NASA (MASS) Manual in the Technical Reference Library

All work can be accounted

for and a complete audit

trail exist.

scheduling of work shall accommodate SSC's Mission-related restrictions and limitations. Programs, SSC's Customer Work Schedule, and

Managers.

Nothing additional

1.2.5

Work Scheduling and Coordination

Missions and Goals. As such, the Contractor's performance-scheduling controls that support SSC's

The Contractor shall incorporate into work

cost estimate, and with in a timely manner within Ensure work is scheduled customers and Program coordination with all notification of and mission. Ensure customers and their minimal impact on the

down", etc.; access limitations, restrictions, or allow for access outside core hours, periodic "shut accommodating schedule requirements which only Managers. The Contractor shall be flexible in Coordinate work with all customers and Program

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ANNEX 1.0 * ADMINISTRATIVE SERVICES

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1.2.7		1.2.6					TEM NO.
Work Completion/ Acceptance/Complete Notification	Mission Critical and Site Critical areas, with the applicable Program Manager.	Mission And Site Critical Work					PERFORMANCE REQURIEMENT
Provide notification of completed work to customers.	Due to the strict access controls in the Test Complex Area, the Contractor should expect some delays in obtaining access. See NASA PTD-01-T29 & PTD-01-T18.	Notify the Program Manager of uncompleted work, pending systems and return dates and times before leaving the area.	Customers shall be notified in writing and by telephone when the actual cost of the work request has reached 85% on SWRs funded for \$500.00 or more. At no time will the estimated funds be exceeded without written approval of the customer.	Includes coordination and scheduling of any associated Quality Assurance (QA) Inspections, Inventories, audits, follow-up, reworks, etc.	Unresolved scheduling conflicts shall be forwarded to the Contracting Officer (CO).	constraints imposed by the customer's employee work schedules; and other conditions which may limit access to their areas.	RELATED REQUIREMENTS OR INFORMATION
Nothing additional		Nothing additional					WORKLOAD DATA
Work shall not be considered complete until notification, inspection, and acceptance are completed.		Notify the Program manager prior to beginning scheduled work/inspection.					MINIMUM STANDARD

1.3 FINANCIAL MANAGEMENT

1.3.1 GENERAL REQUIREMENTS

The Contractor will operate within the negotiated contract value while also adhering to the approved fiscal operating budget and be responsible for providing financial services to comply with the SSC Management Accounting and Statusing (MASS) System to satisfy the reporting requirements of NASA/SSC management, resident users, SSC contractors and others in the management of NASA/SSC resources.

1.3.2 System Requirements

The Contractor's financial management system will report all incurred costs. The contractor's system will interface with the following systems at SSC: Funds Availability System (FAS), MASS, NASA Supply Management System (NSMS), Financial Reporting System (FRS), Site Wide Reporting System (Site Wide) and Computerized Maintenance Management Systems (CMMS). Documentation and/or flow charts on these systems are available in the TRL.

1.3.3 Funds Availability

The Contractor will process reimbursable work orders upon receipt and provide estimates into the FAS and obtain FAS acceptance and reservation of funds before work begins. The contractor will update the FAS when work orders are amended and as cost is incurred. The contractor will not exceed the estimated cost on the work order without obtaining prior written approval from the requester and NASA COTR and an amended work order.

1.3.4 Cost Reporting

The Contractor's system will interface with MASS Release 2 (i.e., FRS and Site Wide) to provide cost by master element (i.e. labor, material, ODC, etc.) and workforce data at the work order level (reference DR 1- MF03).

provided monthly for inclusion in the SSC Site Wide in an electronic flat distribute cost to the work order that describes the actual work performed. file format (reference **DR1- MF03**). The contractor's system will FMM 9121-52A, (reference: http://www.nasa.gov/fmm.) The cost will be SSC fiscal month. (SSC's fiscal year calendar is published before the Site Wide. The cost data is due by COB Tuesday following the end of the The contractor's cost will be consolidated monthly for inclusion in the SSC Cost will also be distributed based on the functional definition specified in costs (non-contract) against work orders either as a direct charge or as an each year.) The contractor's system will be capable of allocating other SSC Division. A copy will be provided to the contractor before October 1 of beginning of each fiscal year by the NASA SSC Financial Management contractor's system will be required to provide the capability to distribute cooperative effort between the contractor and the government. The add-on (adders) to contract costs. These adders will be developed by a non-contract costs with no impact to the contract (i.e., monthly occupancy

1.3.5 Budget Development Support

The Contractor shall respond to requests for support to development of the Program Operating Plan (POP), annual phasing plans and other special budget exercises as required.

1.3.6 Recurring Support

The contractor is required to produce ad-hoc financial reports. For example, total SR&QA cost at the budget category level and budget line item detail by benefitor (approximately 8 annually.)

The contractor will also be required to:

- Analyze and correct weekly FAS cost errors by the end of the following week.
- Complete and maintain monthly customer cost spreadsheets before the following month's cost activity is available.

- Input monthly NIPS data within one workday of receipt.

 Maintain on a monthly basis open commitment reports and procurement request binder.
- workday of receipt. Input data into the monthly cost to obligations report within one
- Input data into the monthly prompt payment report within two
- workdays of receipt.

 Input billing data into MASS Release 1 (accounting system) within two workdays of receipt.
- Input payment information in Electronic Certification System.

ANNEX 1.0 ADMINISTRATIVE SERVICES

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1.3.7.5	1.3.7.4	1.3.7.3	1.3.7.2	1.3.7.1	1.3.7	ITEM NO.
Work Order Status Report	Occupancy Report	Monthly Cost Data	Operating Budget Status	Contractor Financial Status	Financial Operations	PERFORMANCE REQUIREMENT
Cost data on open work orders that are at least 85% complete. Per DR 1-MF02	Cost data by NASA Budget line item and Stennis Work Order to aid in the development of the yearly occupancy rate based on SSC's prior fiscal year cost for the contract. Per DR 1-MF05	Electronic flat file containing work hours and cost for current fiscal month. Per DR 1-MF03	Status of contractor's monthly and fiscal year-to-date cost and workforce as compared to the fiscal year operating plan. Per DR 1-MF04	Report cost and workforce data. Per DR 1-MF01		RELATED REQUIREMENTS OR INFORMATION
1 Monthly Report	l Annual Report	I data file per SSC fiscal month	l Monthly Report	I Monthly Report Quarterly	•	WORKLOAD DATA
Accurate data due by 3 rd Monday after each fiscal month-end.	Accurate data due on November 15. Provide explanation of variances from prior year.	File format compatible to match Site Wide input parameters and delivered no later than close of business on the Tuesday following close of SSC fiscal month.	Accurate data provided on due date providing mutually understandable explanations of deviations from plan.	Accurate data delivered on time.		MINIMUM STANDARD

1.4 DOCUMENTATION AND RECORDS MANAGEMENT

1.4.1 GENERAL INFORMATION

contractor and submitted to NASA as specified in DR 1-DM01. A materials. A plan for operation of the program shall be developed by the retrieval, and disposition of records to include photographic and audiovisual management program that will provide for the appropriate filing, storage, established records management regulations and guidelines: document index shall be maintained and submitted in accordance with DR The contractor shall provide a comprehensive records and files supplemental guidelines from the National Archives and Records Schedules (NRRS), NPG 1441.1; General Records Schedules (GRS); 36 NASA Records Management, NPD 1440.6; NASA Records Retention 1-DM02. The documentation plan shall be prepared to comply with Management Officer. The contractor shall provide a Repository for Administration (NARA), the NASA Records Officer, or the SSC Records CFR - Chapter XII, Subchapter B, Records Management; and applicable photographs and audiovisual materials created at SSC to be maintained and archived per NASA and NARA regulations.

1.4.2 Records, Reports & Submittals

The Government via Data Requirements (DRs) requires records, reports, and submittals. Submittals may include but are not limited to plans, procedures, Standard Operating Procedures (SOPs) and are identified in the applicable Annexes. Other records, reports, and submittals are further defined as:

1.4.2.1 Records

For the purpose of this Contract, required databases are considered as records. All logs, records, files, databases, and workload data identified in the Annexes shall be maintained throughout the life of the Contract and as otherwise may be required by law or regulatory authority. Records shall be

available for review by the CO, or designated technical representative and auditors, and upon termination of the Contract, shall be turned over to the Government. All records shall contain documentation to provide a complete audit trail. A Records Master List/Files Index shall be developed and maintained by the contractor as required in DR 1-DM04. Records shall be maintained according to established regulations and guidelines: NASA Records Management, NPD 1440.6; NASA Records Retention Schedules (NRRS), NPG 1441.1; General Records Schedules (GRS); 36 CFR – Chapter XII, Subchapter B, Records Management; and applicable supplemental guidelines from the National Archives and Records Administration (NARA), the NASA Records Officer, or the SSC Records Management Officer.

1.4.2.2 Reports

Selected reports and outline instructions for the development of the formal are contained on individual DRs in Attachment J-2. All DR numbers will be preceded by the number of the applicable Annex, for example, 6-SA13 Due dates are specified for each report.

1.4.2.3 Submittals

Detailed plans, manufacturer's installation, testing and product data, and other submittals which are required on an infrequent or one-time basis are identified in the applicable annexes. Typically, the required submittals require the Contractor to propose or define his plan or methodology of providing a specified service. Updates are required whenever changes to the stated plan occur. Selected submittals and outline instructions for the development of the format are contained on individual DRs in Attachment J-2. Due dates are specified for each separate submittal. When the due date falls on a Saturday, Sunday, or holiday, the submittal is due by 8:00 a.m. Monday, or the day following the holiday.

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1.4.2.5	ITEM NO. 1.4.2.4
Configuration Management Plan	PERFORMANCE REQURIEMENT Records, Reports, And Submittals
PC01, 1-PC02, 1-PC03, 1-DM04 Provide a plan to assure proper configuration identification, control and accounting as related to the SSC facilities, documentation, records and equipment for FOS in accordance with DR 1-CM01	RELATED REQUIREMENTS OR INFORMATION The following additional Data Requirements (DRs) are required by the Government and included in Attachment J-2 of this contract: 1-DM01 1-DM02 1-DM03 1-GA01 1-GA02
Per DR	WORKLOAD DATA Per DRs
No deviation from ISO 9001 requirements	MINIMUM STANDARD In Compliance with DRs

1.5 ACQUISITION MANAGEMENT

The Contractor shall manage acquisition services at John C. Stennis Space Center in support of NASA and other resident agencies. The Contractor shall provide a sound subcontracting management program that supports NASA's commitment to providing maximum practicable opportunities to small, small disadvantaged, and women-owned small business concerns.

1.5.1 GENERAL REQUIREMENTS

The Contractor shall be knowledgeable of Federal Acquisition Regulations (FAR) and be experienced in the acquisition and management of supplies and services in support of the Government. The Contractor shall maintain a single point of contact to manage the acquisition activities. The Contractor shall establish and ensure continuous certification of a Government approved purchasing system for John C. Stennis Space Center in accordance with the FAR and the NASA FAR Supplement, performing market surveys in accordance with FAR 7.101 and FAR 6.303.2(a)(8).

1.5.1.1 Subcontracted Construction Services

In accordance with FAR Part 12, the Contractor and its subcontractors at all tiers shall incorporate, to the maximum extent practicable, commercial items or nondevelopmental items as components of items supplied to NASA and its resident agencies.

The Contractor may perform with its own employees work falling within the "Construction" category, as defined in FAR Part 22, Subpart 22.4 up to \$100,000 per project. This type of Davis-Bacon work under \$100,000 may also be subcontracted out using competitive acquisition practices. Davis-Bacon work over \$100,000 per project shall be sub-contracted out. Locally approved NASA construction projects, valued at less than \$500,000.00, may be forwarded to the Contractor for subcontract services at the discretion of the NASA/SSC Facilities Engineering Office. Other Minor Construction Projects, valued between \$500,000.00 and \$1,500,000.00,

may be forwarded periodically to the Contractor for subcontract action. On rare occasions, major construction projects (discrete projects) may be forwarded to the Contractor for subcontract action. The preponderance of subcontracted construction services will fall within the locally approved construction projects. The Contractor will be reimbursed for the actual cost of subcontracted construction services without the addition of any burden, handling, or other charges in accordance with the cost principles and procedures set forth in FAR Part 31. Refer to Section B of the contract for special cost provisions. The Contractor will initiate a subcontract construction acquisition upon receipt of a funded Stennis Work Request (SWR), SSC Form 704, as authorized by the C.O. and NASA Facilities Engineering Office.

1.5.2 TEM NO. Contractor Purchasing System

PERFORMANCE REQURIEMENT

RELATED REQUIREMENTS OR INFORMATION

certification of a Government approved purchasing system. The cognizant Defense Contract The Contractor shall establish and ensure continuous

System Review with the first year of contract Management Command Office will be delegated by Contractor's Purchasing System. the C.O. to conduct an initial Contractor Purchasing performance to determine adequacy of the

submitted to the Contracting Officer for informationa to changes the FAR. The Purchasing Manual shall be Manual shall be updated on a regular basis to adhere close-out of acquisition documents. The Purchasing solicitation, negotiable, award, administration, and acquisition, including pre-solicitation planning, Purchasing Procedures that covers all aspects of an The Contractor shall develop a Purchasing Manual or

negotiated Subcontracting Plan for Small Business, portion of subcontract awards in accordance with a maximum practicable opportunity to receive a fair disadvantaged business (SDB) concerns the extent, provide small business concerns and small SDB, and Women-Owned Small Business which is The Contractor shall, to the maximum practicable incorporated in Section J-6.

1.5.3

Subcontract Management

notification of proposed subcontracts in excess of \$25,000 in accordance with DR 1-PC04 The Contractor shall provide the CO with advance

Advance Subcontract Notification

Nothing Additional

WORKLOAD DATA Approved Purchasing MINIMUM STANDARD

contract award. No

System NLT 1 year after

certification thereafter. instances of lapsed NFS, or in compliance In accordance with FAR,

I Manual

90 days after contract Procedures submitted NLT Purchasing Manual or award.

9001 certification. with Contractor's ISO

modification annually sub contracts and 40 sub contract Approximately 40

Contractor Determined

notification prior to 2 weeks advance placement of subcontract in conformance to DR 1-

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RELATED REQUIREMENTS OR INFORMATION

orders in excess of \$100,000.00 or on a cost documentation for all subcontracts and purchase The Contractor shall submit consent to place file

of C.O. unless advanced verbal approval given by accordance with FAR 52.244-2 (b) and (e). No reimbursement type, T&M, or labor hours basis in instances of subcontracts awarded without consent

C.O with subsequent ratification file to follow.

WORKLOAD DATA

MINIMUM STANDARD

Contractor Determined

complete in accordance with FAR 52.244-2. File Documentation

submitted to CO NLT 2 weeks after advanced Ratification file of C.O. unless advanced awarded without consent instances of subcontracts verbal approval. No ratification file to follow C.O. with subsequent verbal approval given by

Davis-Bacon Act Work

\$100,000 per project subject to payment of Davisnot be performed by prime contract employees. The Contractor may perform Davis-Bacon work under All Davis Bacon work over \$100,000 per project shall provisions. Bacon wages and adherence to Davis-Bacon

were as follows: contractor's Davis-Bacon construction subcontracts Historically, during the past 3 fiscal years, the prime

11 per year <\$25,000

3 per year \$50,000 - \$100,000 4 per year \$25,000 - \$50,000

2 per year >\$100,000

compliance reviews. The Contractor shall ensure that appropriate wage determinations are utilized and The Contractor shall conduct Davis-Bacon

Page 23

weekly-certified Davis-Bacon Payroll Records

Approximately 20 construction contracts annually

Contractor employees No instances of Prime

project. work over \$100,000 per performing construction timely manner per SWR Subcontract placed in

requirements.

Nothing Additional

No instances of Davis-Bacon violations.

WORKLOAD DATA

MINIMUM STANDARD

obtained

The Contractor shall submit Davis-Bacon Reports in accordance with DR 1-PC06.

(Total 6 reports)

Quarterly & Semi-

Conformance with DR 1-

Participate in Small Business Outreach Activities business/industry conferences annually as requested The Contractor shall attend four small

4 Conferences **Gulf Coast**

Exposition &

specified. Booths staffed the dates and times

Active participation within

at all times.

Trade Fair (Biloxi, MS) (3-

also attend approximately three Small Business Fairs

display/exhibit at each event. The Contractor shall by the NASA/SSC Small Business Specialist. Set up

requested by different congressional districts, e.g. Historically, these Small Business Fairs have been

Baton Rouge, LA, Atlanta, GA, and Little Rock, AR.

days) **Small Business**

days) Opportunities (Biloxi, MS) (2-Acquisition Jackson County

Show Industrial Trade (Pascagoula, MS)

Annual Gulf (2-days)

Coast

MS) (1-day) (Pass Christian, Marketing Fair Business &

3 Small Business Fairs Annually

Reports And Submittals

1.5.4

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ANNEX I.0 ADMINISTRATIVE SERVICES

ITEM NO.

PERFORMANCE REQURIEMENT

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RELATED REQUIREMENTS OR INFORMATION WORKLOAD DATA MINIMUM STANDARD

1.5.4.3	1.5.4.2	1.5.4.1
Subcontract Reporting	Purchasing and Subcontracting Metrics	Geographic Economic Impact
The Contractor shall submit four separate subcontract reports as required by NASA HQ in accordance with DR 1-PC05.	The Contractor shall provide two separate metrics reports for all acquisition activity and the use of consolidated contracts in accordance with DR 1-PC08.	The Contractor shall submit a report covering all acquisitions placed by the Contractor and the related geographic impact of these acquisitions in accordance with DR 1-PC07.
Annual; Semi-Annual & Monthly (Total 17 reports)	Quarterly (8 Reports)	Annual I Report
Annual; Semi-Annual Conformance to DR 1-& Monthly PC05. (Total 17 reports)	Conformance to DR 1-PC08.	Conformance to DR 1-PC07.

Annually: Service is accomplished 1 time during each 12-month period of the contract, at intervals of 11 to 13 months.

As-Building: Updating the master facility drawings to accurately depict existing conditions in the field

Augmentation: The Contractor shall define the method to be used to augment the core work force to handle additional work for each sub-annex

Backlog of Maintenance and Repair (BMAR): The unfunded facilities maintenance work required to bring facilities and collateral equipment to a condition that meets acceptable facilities maintenance standards

Biannually: Also called 2-year Frequency. Activities accomplished 1 time during each 24 month period of the contract, at intervals of 23 to 25 months. 50% of the Biennial Tasks shall be completed each year under any given task sheet.

Buffer Zone: An area of 125,071 acres surrounding the fee area. All activities within all portions of this zone are subject to specific easement provisions. These provisions specify that habitable buildings cannot be erected, however, farming livestock raising, pulpwood and timber operations, and mining activities are allowed.

Capital Equipment: An item of equipment with an acquisition cost of \$5,000 or more, that has an estimated service life of 2 years or more, which will not be consumed in an experiment, and which most generally will be identified as an independently operable item.

Collateral Equipment: See NHB 8831.2A) Facilities Maintenance and Energy Management Handbook

Common Use Areas: Facilities and/or portions of facilities, to which access is afforded and which are constructed, maintained and operated specifically for, but not incidental to, the benefit of all SSC residents.

Common use areas include entry and hallways, stairs and stairwells, rest rooms, and vending areas within dedicated facilities. Access restrictions, for security or other reasons, does not alter this definition.

Computerized Maintenance Management System (CMMS): A CMMS is a set of computer software modules and equipment data bases containing facility utilities and structures data with the capability to process the data for Public Works Maintenance Management Functions. These maintenance-related functions typically include, but not limited to:

Facility/Equipment Inventory
Facility/Equipment History
Work Input Control
Job Estimating
Work Scheduling and Tracking
Building Operations and Maintenance (including the normal CMMS functions)
Preventive Maintenance
Predictive Maintenance
Facility Inspection and Assessment
Material Management
Utilities Management

Construction: Any and all field work for the purpose of constructing new facilities, and modifying, rehabilitating, or repairing existing facilities.

Contracting Officer (CO): "Contracting Officer" means a person with the authority to enter into, administer, and/or terminate contracts and make related determinations and findings. The term includes certain authorized representatives of the Contracting Officer acting within the limits of their authority as delegated by the Contracting Officer. For the purpose of this contract, when the Contracting Officer is referred to, it shall be understood as the Contracting Officer or a designated technical representative.

Contracting Officer's Technical Representative (COTR): A

Government employee with technical training and experience appointed by the Contracting Officer to assist in the following functions: Ensuring services under the terms and conditions of this contract are accomplished as defined.

Providing technical clarification of work requirements specified in their functional annex. The COTR serves as the central point of contact between the customer, Contractor, and the Contracting Officer.

Consumables: Expendable material and/or supplies used on a recurring basis.

Core Hours: For purposes of this contract, core hours are 0700-1630, Monday through Friday excluding Federal holidays.

Daily (D): Service is accomplished 1 time a day, Monday through Friday (excluding holidays), during each 12-month period of the contract, at intervals of 22 to 26 hours (not including Saturday and Sunday).

Daily, 7 days a week (D7): Service is accomplished I time a day, Monday through Sunday, during each 12-month period of the contract, at intervals of 22 to 26 hours.

Day: For purposes of this contract, a day is defined as 1 calendar day unless specified differently in the Annexes.

Debris: Debris is defined as any trash, wastepaper, gum, limbs, leaves or other matter lying scattered about which is foreign to its surroundings; e.g., leaves/rocks in equipment areas, or other items not placed or intended for the given location.

Delinquent Orders: Items or services not received or performed by the due date or completion date

Demand Services: Services provided by the contractor for which the requesting agency fully reimburses NASA SSC on a case-by-case basis. Services provided on a demand basis are within the scope of the contract but are rendered for a specified purpose and timeframe as designated on a Stennis Work Request (SWR).

Direct Buy: Purchase in response to MRs for supplies and services other than replenishment of stock and inventory

Energy Management and Control System (EMCS): A computerized system for monitoring and controlling systems and equipment through an integrated network of microprocessor based controls.

Equipment: For purposes of this annex equipment is defined to mean collateral equipment.

Facilities: A facility is an enclosed structure to protect personnel, material or equipment from the elements and provide associated work or storage space. For purposes of this contract, a facility includes the utility systems inside the facility and extends five feet from the facility or as otherwise defined.

- (1) Architectural. Includes (interior/exterior): doors; windows; flooring (coatings and coverings); stairs and stairwells; interior walls, ceilings, and partitions
- (2) Structural. Includes foundation; structural system; building shell; roof; external attachments (e.g. walkway covers, overhangs, loading docks, etc.); and facilities water collection and drainage system.
- (3) Electrical. Includes: electrical wiring and lighting, hardware, and panels; power for equipment up to the point of disconnect,

grounding or lightning arresting systems; alarm systems and communication equipment (excluding telephones).

- (4) Mechanical. Includes all equipment, components and controls associated with the following systems as well as components located outside the facility: HVAC; plumbing; compressed air; steam; fire suppression; gas; boilers, furnaces; and generators.
- (5) Building Specialty. Includes: installed equipment within the facility such as food service and processing equipment; appliances; elevators; automatic doors; roll-up doors; blast doors; vehicle gates; waste disposal equipment; shop equipment and hoists.

Fee Area: An area of approximately 25 square miles (13,800 acres) of government-owned land. The property was acquired in "Fee Simple" and includes the underlying mineral rights. It is within this area that NASA and the other resident agencies have constructed the test facilities, laboratories and office and support buildings necessary for conducting their operations.

Fiscal Year: An accounting period of 12 months. NASA fiscal year extends from October 1 through September 30 of the following year.

Government Property: All property owned or leased by the Government or acquired by the Government under the terms of the contract.

Holidays: Federal holidays include: New Year's Day; Martin Luther King, Jr. Day; Presidents' Day; Memorial Day; Independence Day, Labor Day; Columbus Day; Veterans' Day; Thanksgiving Day; and Christmas Day.

Immediate/Immediately: For purposes of this contract, immediately means with no interval of time or delay.

In-House: For purposes of this contract, "in-house" labor includes all labor performed by prime Contractor employees or employees of subcontractors.

Institution or Base: For purposes of this contract Institution and Base are used interchangeably. Institution refers to those facilities and equipment that are in the fee area, west of a line parallel to and 1000 feet west of D road and excludes all Test Complex structures, facilities and utilities, and the Army Complex.

Integrated Pest Management: The utilization of control measures coordinated for overall environmental protection so as to reduce pest numbers to a controlled level without adverse effects to the surroundings

IAGP: Installation Accountable Government Property in the possession of, or directly acquired by the Government and subsequently made available to the contractor for use in the performance of work related to this contract.

Location: The Contractor shall define the location where each type of work will be performed (or location based out of).

Maintenance: Includes day-to-day periodic, scheduled or unscheduled work required to preserve or restore a piece of equipment, a system, or utility to such a condition that it may be effectively utilized for its intended purpose, output, redundancy and availability.

Maintenance Level: A designation used to specify the frequency of services and type of grounds maintenance required.

Monitor and Inspect: These terms are used in conjunction with "Operate" to delineate system activities other than actual operations which require periodic staffing. The Government requires that these activities would be accomplished by trained personnel with ability to recognize abnormal conditions and evidence of potential problems.

Monthly (M): Service is accomplished 12 times during each 12-month period of the contract, at intervals of 28 to 32 days.

Mowing: Mowing shall include cutting and trimming, within the designated area, all grasses, weeds and other vegetation, which is I inch, or less in diameter (at ground level).

Non-reimbursable Customers: A customer who is funded by NASA direct appropriations.

Occupied Period: Hours in which a facility is in use, to house personnel or other activities which require utility support (may include working and non-working hours).

Operate: This term is used for systems that require periodic operational activities but not continuous staffing. Personnel may be available for other contract activities. Operations include the first hour of trouble-shooting/investigation of a malfunction or availability loss (See Table 5.5-4 for response time), and also includes operational support for planned outages required for Utility PM's.

Outage: The planned or unintentional interruption or termination of a utility service such as electricity, water, sanitary sewage, EMCS control, or natural gas.

Planned Maintenance: Planned maintenance projects: A project which is approved and funded for a fiscal year as a result of the comprehensive inspection process (5.7.3.2 - 5.7.8) or as designated by the CO.

Predictive Testing and Inspection (PT&I): The use of testing techniques (primarily non-intrusive), visual inspection, and performance data to assess equipment condition. Continuing analysis of equipment condition is used to replace arbitrarily timed maintenance tasks with maintenance that is scheduled based on equipment condition.

Preventive Maintenance (PM): Also called time-based maintenance. PM is the planned, scheduled periodic inspection, adjustment, cleaning, lubrication, parts replacement and calibration of components, equipment and systems. Also frequently called time-based, but in the broad sense is extended to include PT&I.

Proactive Maintenance: Maintenance which seeks to reduce maintenance costs through better design, construction/installation, specifications, maintenance procedures, workmanship, and scheduling. Proactive Maintenance employs techniques such as specification of new/rebuilt equipment, precision build/installation, failed part analysis, root-cause failure analysis, reliability engineering, rebuild certification/verification, age exploration and recurrence control.

Pruning: Pruning is selectively removing unwanted growth to make a plant or tree grow or respond in a desired manner. Pruning differs from 'shearing'. Pruning involves selection and judgment. 'Shearing' means clipping all growth on a plant at a uniform distance and shape. **Project Management Plan (PMP):** Detail of a specific scope of work relating to design and study services and deliverables

Quarterly (Q): Service is accomplished 4 times during each 12 month period of the contract, at intervals of 80 to 100 days.

Quinquenially: Also called 5-year Frequency. Activities accomplished 1 time during each 60 month period of the contract, at intervals of 58 to 62 months. 20% of the Quinquennial Tasks shall be completed each year under any given task sheet.

Raster Master Drawings: Master facility drawings that have been scanned into electronic format

RCM Criticality Levels:

Level I - Safety and/or Environmental Impact Level II - Mission Operational Impact

Level III - Significant Operational Impact (replacement cost)
Level IV - Personnel Costs (loss of facility use)
Level V - Non-Critical

Ready-for-Issue: In a usable condition and available for immediate use

Recurring Work: Work which is performed under the contract which is not a part of the Scheduled Maintenance and Repair Program and is required an undetermined number of times during the year, but is required at least once. This work will be accomplished as required. An example is implementation of the Hurricane Plan which will be performed (partially) once per year at the start of hurricane season with the resumption and completion of the plan carried out dependent on the number of storms which threaten the Mississippi Gulf Coast

Redline Drawing: A drawing which has had approved modifications/changes not incorporated in the controlled official archives

Reimbursable Customers: A government or non-government customer who provides funding under a reimbursable agreement for goods and/or services received from NASA and/or it's contractors. Reimbursable customers must have sufficient funding registered with NASA before costs can be incurred on their behalf. All services must be requested on a Stennis Work Request and must cite the funding authorization that will provide the reimbursement.

Reliability Centered Maintenance (RCM): An on-going structured process which determines the optimum mix of reactive, preventive, PT&I and proactive maintenance practices in order to provide the required reliability at the minimum cost.

Responsiveness: The Contractor shall define the philosophy and method to be used to assure responsiveness to customers' requirements. A clear chain of communication between the customers and the Contractor must be defined.

Selected: Records, reports, and submittals that are further defined by a DR.

Semi-Annually (S): Service is accomplished 2 times during each 12-month period of the contract, at intervals of 160 to 200 days.

Shift: The period of time defined as one third of a 24-hour day

Site Wide Oriented Repair Documentation (SORD) Drawings: Master facility drawings, hard copy or electronic, that act as the official record of the site's facilities.

Six-Year Frequency: Activities accomplished I time during each 72 month period of the contract, at intervals of 70 to 74 months. 1/6 of the Six-Year tasks shall be completed each year under any given task sheet

Specification Control Drawings (SCD): Detailed drawings showing parts and specifications of individual elements of a component or system such as valve, controllers, expansion joints and pipe fittings.

Staff and Operate: This term is used for systems that require continuous staffing during the operational period. Personnel may also operate other systems within the immediate vicinity.

Standard Operating Procedure (SOP): This is a standing procedure that provides step-by-step instructions to operate systems. It is used for activities that commonly occur. The SOP requires Contracting Officer (CO) review and shall be maintained in electronic format easily accessible to the Government. Documents shall become Government property and shall be stored at CEF. (See DR 5-GA09)

Standing Work: Work which is performed under the contract which is not a part of the Scheduled Maintenance and Repair Program and is required a pre-determined number of times during the year. The schedule can be specifically called out as in, once per hour or may be left to the Contractor, as in, once annually. An example is implementation of the Fall/Winter Setback Plan which always occurs once per year during the fall of the year.

Structures: A structure is a constructed unit established for a designated objective. Structures that are part of or inside a facility are included with the facility. For purposes of this contract, structures are generally described as:

- (1) Allowing pedestrian and vehicular transportation. Includes roads and parking areas, paved or gravel surfaces, curbs, shoulders, guard rails, medians, wheel stops, walkways, bridges, sidewalks, and associated hardware.
- (2) Preventing access and maintaining privacy. Includes fences, gates, barbed wire, planters, bollards, chains, and associated hardware and attachments.
- (3) Retaining or directing natural elements. Includes culverts, drainage systems, gravity storm water systems, retaining wall, bulkheads, landscaped borders, head walls, rip rapped areas, retention/detention ponds, spillways, canals, navigational lock, catch basins, and oil/water separators.
- (4) Providing information. Includes signs, pavement markings, flag poles, displays, historical markers, monuments and associated equipment.

(5) Other. Boat ramps, docks, landfill, and associated equipment.

Test Complex: Test complex: For the purpose of this contract, all facilities, equipment and land east of a line parallel to and nominally 1000 feet west of D road extended to the ARMY complex.

Training/Certification: The Contractor shall define the methods to train and certify new and existing employees in areas that require certification and address how the contractor will handle attrition.

Transaction: Single purchase action of material/equipment to a single source (vendor) regardless of the number of line items on an order.

Utilities: For purposes of Annex 5, consist of 13.8KV Electrical System, Potable Water System, Sanitary Sewage System, EMCS System, and the Natural Gas System as defined and described in Table 5.1-1.

Utility Process Plan (UPP): This is a one time per operation. Contractor generated, document that provides step-by-step instructions that establish responsibility and control system configuration changes. It provides details such as lockout/tagout, switch operation, valve operation, coordination, etc. Documents shall become Government property. (See DR 5-FA05)

Utility Systems: A utility is a system for collecting or distributing services between a common point and specific locations both above and below ground. See Annex 5.1, Table 5.1-1 for descriptions of utility systems.

Work Control Center: The central organizational point for receipt, tracking, and management of work generated from all sources.

Yearly: Service is accomplished one time during each 12-month period of the contract, at intervals of 11 to 13 months.

OMB Approval #: 2700-0042 PAGE OF PAGES 1. CONTRACT ID CODE AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT 3005758 5. PROJECT NO. (If applicable) 4. REQUISITION/PURCHASE REQ. NO. 2. AMENDMENT/MODIFICATION NO. 3. EFFECTIVE DATE Refer to Article B.3 51 May 25, 2001 7. ADMINISTERED BY (If other than Item 6) SSUED BY CODE CODE 64 NASA Office Of Procurement DA20 John C. Stennis Space Center Stennis Space Center, MS 39529-6000 Attn: James D. Huk II (228) 688-1045 9A. AMENDMENT OF SOLICITATION NO. 8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and Zip Code) MISSISSIPPI SPACE SERVICES 9B. DATED (SEE ITEM 11) JOHN C. STENNIS SPACE CENTER STENNIS SPACE CENTER, MS 39529-6000 10A. MODIFICATION OF CONTRACT/ORDER NO. Χ NAS13-99030 10B. DATED (SEE ITEM 13) CODE **FACILITY CODE** 64 AUGUST 28, 1999 3005758 THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing Items 8 and 15, and returning copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified. 12. ACCOUNTING AND APPROPRIATION DATA (If required) PPC: BX REFER TO ACCOUNTING AND APPROPRIATION DATA IN SCHEDULE ARTICLE B.3 THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14. A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER (x)NO. IN ITEM 10A. B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b). C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: OTHER (Specify type of modification and authority) FAR CLAUSE 52.232-22, LIMITATION OF FUNDS CLAUSE (APRIL 1984), contractor's letter dated May 25, 2001. E. IMPORTANT: Contractor is not required to sign this document 14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) SEE CONTINUATION PAGES **CONTRACT VALUE** INCREMENTAL FUNDING \$113,441,254.99 PREV ACTION \$159,786,633.00 \$ 591,399.81 THIS ACTION 0.00 TOTAL \$114,032,654.80 \$159,786,633.00 16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) JAMES D. HUK II CONTRACTING OFFICER

Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.

15A. NAME AND TITLE OF SIGNER (Type or print)

16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)

JAMES D. HUK II

CONTRACTING OFFICER

15B. CONTRACTOR/OFFEROR

15C. DATE SIGNED

16B. UNITED STATES OF AMERICA

(Signature of person authorized to sign)

STANDARD FORM 30 (Rev. 10-83)

PREVIOUS EDITION UNUSABLE

Prescribed by GSA
FAR (48 CFR) 53.243

The purpose of this modification is to provide for incremental funding in the amount of \$591,399.81 to cover work performed under subject contract through, November 4, 2001 per contractor's letter dated May 25, 2001. All other terms and conditions of the contract remain unchanged.

Schedule Article B.3, CONTRACT FUNDING, as established in Modification No. 49, is further modified as follows:

"B.3 CONTRACT FUNDING (1852.232-81) (JUN 1990)

- (a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is \$110,344,631.31. This allotment is for Facility Operating Services at the John C. Stennis Space Center and covers the following estimated period of performance:

 August 28, 1999 through, November 4, 2001.
 - (b) An additional amount of \$34,892.59 is obligated under this contract for payment of fee.
 - (c) Recapitulation of funding is as follows:

	Previous	This Action	<u>Total</u>
Phase- In Cost	\$333,910.00	\$ -0-	\$333,910.00
Target Cost	\$109,770,677.79	\$573,953.52	\$110,344,631,31
Provisional Incentive Fee			
Cost	\$1,001,000.45	\$5,233.89	\$1,006,234.34
Performance	\$2, 335,666.75	\$12,212.41	\$2,347,879.16
Earned Incentive Fee	\$ TDBG	\$ TBDG	\$ TBDG
rtal Sum Allotted	\$113,441,254.99	\$591,399.81	\$114,032,654.80

(d) Accounting and Appropriation Data:

Purchase Request No	. Appropriation	Program Code		Amount
72000038, S-0254	800/10111	997-36-00-00-00-64-2000-00-00-54-YY00-00-2540		\$7,802.31
72001038, S-0113	801/20111	997-36-00-00-00-64-2001-00-00-54-YY00-00-2540		\$164,797.69
72001038, S-0119	801/20111	997-36-00-00-64-2001-00-00-54-YY00-00-2540		\$418,799.81
			Total	\$591,399.81

"(End of Clause)"

OMB Approval #: 2700-0042 1. CONTRACT ID CODE PAGE OF PAGES 3005758 MENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT ANDNENT/MODIFICATION NO. 3. EFFECTIVE DATE 4. REQUISITION/PURCHASE REQ. NO. 5. PROJECT NO. (If applicable) June 18, 2001 Refer to Article 52 6. ISSUED IY CODE 7. ADMINISTERED BY (If other than Item 6) CODE 64 NASA Procurement & Business Management Office DA00 John C. Stennis Space Center 39529-6000 Stennis Space Center, MS Attn: James D. Huk II (228) 688-1045 8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and Zip Code) 9A. AMENDMENT OF SOLICITATION NO. (x) MISSISSIPPI SPACE SERVICES 9B. DATED (SEE ITEM 11) JOHN C. STENNIS SPACE CENTER STENNIS SPACE CENTER, MS 39529-6000 10A. MODIFICATION OF CONTRACT/ORDER NO. Х NAS13-99030 10B. DATED (SEE ITEM 13) FACILITY CODE CODE 3005758 64 AUGUST 28, 1999 THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS 11. The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers is extended. is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing Items 8 and 15, and returning copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified. 12. ACCOUNTING AND APPROPRIATION DATA (If required) REFER TO ACCOUNTING AND APPROPRIATION DATA IN SCHEDULE ARTICLE B.3 PC: BX 13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14. A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER (x) NO. INITEM 10A. B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b). C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: FAR CLAUSE 52.243-2, Changes Cost - Reimbursement, Alt II (Aug 87) D. OTHER (Specify type of modification and authority) E. IMPORTANT: Contractor is required to sign this document and return 3 copies 14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

SEE CONTINUATION PAGES

Except as provided herein, all terms and conditions of the	document referenced in Iter	n 9A or 10A, as heretofore changed, remains unchai	nged and in full force and effect.
15A. NAME AND TITLE OF SIGNER (Type or print)		16A. NAME AND TITLE OF CONTRACTING OFF	FICER (Type or print)
LEON, PONDER		JAMES D. HUK II	
LEGISTON AND AC	ER.	CONTRACTING OFFICER	
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA	16C. DATE SIGNED
File Fonds	6/20/01	By Stew	(6.4)
/ (Signature of person authorized to sign)	0/20/0/	/(Signature of Contracting Officer)	6/22/0/
NSN 7540-01-152-8070	30-	105 // STANDARD	D FORM 30 (Rev. 10-83)
PREVIOUS EDITION UNUSABLE	•	Prescribed by	GSA
		FAR (48 CFR) 53,243

The purpose of this modification is to incorporate the following National Aeronautics and Space Administration (NASA) FAR Clause 1852.242-78 into NASA Contract NAS13-99030. The attached is provided in full text. All other terms and conditions remain unchanged.

1852.242-78 Emergency Medical Services and Evacuation.

As prescribed in 1842.7003, insert the following clause:

EMERGENCY MEDICAL SERVICES AND EVACUATION (APRIL 2001)

The Contractor shall, at its own expense, be responsible for making all arrangements for emergency medical services and evacuation, if required, for its employees while performing work under this contract outside the United States or in remote locations in the United States. If necessary to deal with certain emergencies, the Contractor may request the Government to provide medical or evacuation services. If the Government provides such services, the Contractor shall reimburse the Government for the costs incurred.

(End of clause)

Except as provided herein, all terms and conditions of 15A. NAME AND TITLE OF SIGNER (Type or print)	em 9A or 10A, as heretofore changed, remains unchanged and in full force and effect. 16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) JAMES D. HUK II CONTRACTING OFFICER				
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF	AMERICA	16C. DATE SIGNED	
(Signature of person authorized to sign)		/ (Signature of Co	mracting Officer)	6/21/01	
N 7540-01-152-8070 //OUS EDITION UNUSABLE	30	-105	STANDARD FOR Prescribed by GSA	M 30 (Rev. 10-83)	

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SUED BY

CODE

PPC: BX

PREV ACTION

THIS ACTION

TOTAL

NO. IN ITEM 10A.

3005758

FAR (48 CFR) 53.243

The purpose of this modification is to provide for incremental funding in the amount of \$2,590,400.85 to cover work performed under subject contract through, November 24, 2001 per contractor's letter dated June 21, 2001. All other terms and conditions of the contract remain unchanged.

Schedule Article B.3, CONTRACT FUNDING, as established in Modification No. 51 is further modified as follows:

"B.3 CONTRACT FUNDING (1852.232-81) (JUN 1990)

- (a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is \$112,858,615.33. This allotment is for Facility Operating Services at the John C. Stennis Space Center and covers the following estimated period of performance:

 August 28, 1999 through, November 24, 2001.
 - (b) An additional amount of \$76,416.83 is obligated under this contract for payment of fee.
 - (c) Recapitulation of funding is as follows:

	Previous	This Action	<u>Total</u>
Phase- In Cost	\$333,910.00	\$ -0-	\$333,910.00
Target Cost	\$110,344,631.31	\$2,513,984.02	\$112,858,615.33
Provisional Incentive Fee			
Cost	\$1,029,159.39	\$22,925.05	\$1,029,159.39
Performance	\$2,401,370.93	\$53,491.78	\$2,401,370.93
Earned Incentive Fee	\$ TDBG	\$ TBDG	\$ TBDG
+al Sum Allotted	\$114,032,654.80	\$2,590,400.85	\$116,623,055.65

(d) Accounting and Appropriation Data:

Purchase Request No	. Appropriation	Program Code		<u>Amount</u>
72000038, S-0258	800/10111	997-36-00-00-64-2000-00-00-54-YY00-00-2540		\$ 200.00
72000038, S-0259	800/10111	997-36-00-00-00-64-2000-00-00-54-YY00-00-2540		\$ 5,032.76
72001038, S-0133	801/20111	997-36-00-00-00-64-2001-00-00-54-YY00-00-2540		\$ 670,418.09
72001038, S-0134	801/20111	997-36-00-00-64-2001-00-00-54-YY00-00-2540		\$1,914,750.00
			Total	\$2,590,400.85

"(End of Clause)"

OMB Approval #: 2700-0042 1 CONTRACT ID CODE PAGE OF PAGES AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT 3005758 2 2. AMENDMENT/MODIFICATION NO. 3. EFFECTIVE DATE 4. REQUISITION/PURCHASE REQ. NO. 5. PROJECT NO. (If applicable) 54 June 21, 2001 Refer to Article CODE 7. ADMINISTERED BY (If other than Item 6) SSUED BY CODE 64 NASA Procurement & Business Management Office DA00 John C. Stennis Space Center Stennis Space Center, MS 39529-6000 Attn: James D. Huk II (228) 688-1045 8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and Zip Code) 9A. AMENDMENT OF SOLICITATION NO. (x) MISSISSIPPI SPACE SERVICES 9B. DATED (SEE ITEM 11) JOHN C. STENNIS SPACE CENTER STENNIS SPACE CENTER, MS 39529-6000 10A. MODIFICATION OF CONTRACT/ORDER NO. Х NAS13-99030 10B. DATED (SEE ITEM 13) CODE FACILITY CODE AUGUST 28, 1999 3005758 64 11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing Items 8 and 15, and returning copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified. 12. ACCOUNTING AND APPROPRIATION DATA (If required) REFER TO ACCOUNTING AND APPROPRIATION DATA IN SCHEDULE ARTICLE B.3 PPC: BX 13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14. A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER (x) NO. IN ITEM 10A. B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office. appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b). C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: FAR CLAUSE 52.243-2, Changes Cost - Reimbursement, Alt II (Aug 87) D. OTHER (Specify type of modification and authority)

E. IMPORTANT: Contractor is required to sign this document and return 3 copies

14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.)

SEE CONTINUATION PAGES

Except as provided herein, all terms and conditions of t	he document referenced in Item	n 9A or 10A, as heretofore changed, remains unch	anged and in full force and effect.
15A. NAME AND TITLE OF SIGNER (Type or print)	MSS Projet may	16A. NAME AND TITLE OF CONTRACTING C	FFICER (Type or print)
William K. Bush for LED	WPorder	JAMES D. HUK II CONTRACTING OFFICER	
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNED	16B. UNITED STATES OF AMERICA	16C. DATE SIGNED
'JUBUL	6/25/01	BY A	66
(Signature of person authorized to sign)		Signature of Contracting Officer)	6/26/6/
N 7540-01-152-8070 PREVIOUS EDITION UNUSABLE	30-	/ /	RD FORM 30 (Rev. 10-63)
FREVIOUS EDITION UNUSABLE		Prescribed FAR (48 C	By GSA FR) 53 243

The purpose of this modification is to incorporate the following National Aeronautics and Space Administration (NASA) FAR Clause 1852.203-70 into NASA Contract NAS13-99030. The attached is provided in full text. All other terms and conditions remain unchanged.

1852.203-70 Display of Inspector General Hotline Posters.

As prescribed in 1803.7001, insert the following clause:

DISPLAY OF INSPECTOR GENERAL HOTLINE POSTERS (JUNE 2001)

- (a) The Contractor shall display prominently in common work areas within business segments performing work under this contract, Inspector General Hotline Posters available under paragraph (b) of this clause.
- (b) Inspector General Hotline Posters may be obtained from NASA Office of Inspector General, Code W, Washington, DC,20546-0001, (202) 358-1220.

(End of clause)

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AMENDMENT OF	SOLICITATION	MODIFICATION OF	CONTRA	СТ	1. CONTRACT ID CODE 3005758		PAGE O	F PAGES
2 AMENDMENT/MODIFI		3. EFFECTIVE DATE			TION/PURCHASE REQ. NO.	15	PROJECT NO.	1
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John C. Stennis St	pace Center	•						
Stennis Space Cer	nter, MS 39529-6	6000			•			
Attn: James D. Hi								
8. NAME AND ADDRESS	OF CONTRACTOR (No.,	street, county, State, and Z	ip Code)	(x)	9A. AMENDMENT OF SOLICI	TATIO	N NO.	
MISSISSIPPI SPAC								
JOHN C. STENNIS					9B. DATED (SEE ITEM 11)			
STENNIS SPACE	CENTER, MS 395	529-6000						
					10A. MODIFICATION OF CON	TRAC	T/ORDER NO.	
				X	NAS13-99030			
			•					
					10B. DATED (SEE ITEM 13)			
CODE 3005758	FACIL	ITY CODE 64	· · · · · · · · · · · · · · · · · · ·		AUGUST 28, 1999			
	11. THIS ITEM	M ONLY APPLIES T	O AMEND	MEN	ITS OF SOLICITATION	S		
separate letter or telegram w THE PLACE DESIGNATED virtue of this amendment you to the solicitation and this am 12. ACCOUNTING AND AP	hich includes a reference FOR THE RECEIPT OF (desire to change an offer lendment, and is received PROPRIATION DATA (If	to the solicitation and amend OFFERS PRIOR TO THE HO r already submitted, such cha prior to the opening hour an required)	dment numbers DUR AND DAT ange may be m d date specifie	s. FAILI E SPEC lade by d.	of this amendment on each copy of URE OF YOUR ACKNOWLEDGE CIFIED MAY RESULT IN REJECT telegram or letter, provided each t	MENT FION O telegrai	TO BE RECEN OF YOUR OFFE m or letter make	VED AT
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		RDER IS MODIFIED TO RE			TRATIVE CHANGES (such as ch	anges	in paying office,	,
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HIS ACTION <u>\$</u>	0.00				\$ <u>2,590,400.85</u>	<u>,</u>		
TOTAL \$1	59,786,633.00				\$116,623,055.65	;		
cept as provided herein, all to A. NAME AND TITLE OF SI	GNER (Type or print)	e document referenced in Iter			ofore changed, remains unchanged TITLE OF CONTRACTING OFFIC			effect.
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B. CONTRACTOR/OFFERC	R	15C. DATE SIGNED			TES OF AMERICA		16C. DATE SIGI	NED
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Contract NAS13-99030 Modification No. 55 Page 2 of 2

The purpose of this modification is to correct the incremental funding total that is incorrectly identified on the front page of the Standard Form (SF) 30 for NAS13-99030, Contract Modification No. 53. The incremental funding total as reads \$116,023,055.65 is hereby changed to read \$116,623,055.65. Page No. 2 of Contract Modification No. 53 remains unchanged. All other terms and conditions of the contract remain unchanged.

				омв.	Approval #: 2700-0042			
٩M	ENDMENT OF SOLICITATION	/MODIFICATION O			1. CONTRACT ID CODE 3005758		PAGE OF	4
A	MENDMENT/MODIFICATION NO. 56	3 FFFECTIVE DATE	-		ion/purchase req. no. Schedule Article B.	2 5.	PROJECT NO.	(If applicable
6. IS	SUED BY CODE	64			ERED BY (If other than Item		CODE	· ············
Joh Ster Attr	SA Procurement & Business Main C. Stennis Space Center nnis Space Center 139529-1: James D. Huk II (228) 688-10	-6000 045						
8. NA	ME AND ADDRESS OF CONTRACTOR (No.	., str ee t, county, State, and Z	ip Code)	(x)	9A. AMENDMENT OF SC	LICITATI	ON NO.	
JOH	SISSIPPI SPACE SERVICES IN C. STENNIS SPACE CENTE INNIS SPACE CENTER, MS 39			X	9B. DATED (SEE ITEM 1) 10A. MODIFICATION OF NAS13-99030		CT/ORDER NO.	
CODE	2005750 FACI	LITY CODE 64		.	10B. DATED (SEE ITEM 1	•		
	0000700	LITY CODE 64 M ONLY APPLIES 1		MEN		3/1999 IONS		
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separa THE P virtue o referen	completing Items 8 and 15, and returning copinte letter or telegram which includes a reference LACE DESIGNATED FOR THE RECEIPT OF of this amendment you desire to change an office to the solicitation and this amendment, and CCOUNTING AND APPROPRIATION DATA (INCLUDING AND APPROPR	ce to the solicitation and ame OFFERS PRIOR TO THE H er already submitted, such old is received prior to the open of required) PLIES ONLY TO Mo	ndment number IOUR AND DAT nange may be maing hour and da	E SPEC nade by the spec	LURE OF YOUR ACKNOWLD DIFIED MAY RESULT IN RE- telegram or letter, provided in ified.	EDGEME JECTION each leleg	NT TO BE RECE OF YOUR OFFE tram or letter mai	R. If by
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	NO. IN ITEM 10A.							
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Х	C. THIS SUPPLEMENTAL AGREEMENT IS FAR CLAUSE 52.243-2, Chang	ges Cost - Reimburs						
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	PORTANT: Contractor is required to si SCRIPTION OF AMENDMENT/MODIFICATION		n headings, incl	uding so	olicitation/contract subject m	atter when	e feasible.)	
SEE	CONTINUATION PAGES							
Evcenta	s provided herein, all terms and conditions of t	the document referenced in I	lem 9A or 10A	os heret	ofore changed remains unc	hanged an	ud in full force and	d allact
15A. NA	ME AND TITLE OF SIGNER (Type or print)	· · ·	16A. NAME	AND 1	TITLE OF CONTRACTING C HUK II			, undet.
PR	SECT MANAGEK				CTING OFFICER	, , ,	400 01==	
	ontractor/offeror L., Penaly Signature of person authorized to sign)	15C. DATE SIGNED 23 July 200 (BY		TES OF AMERICA ire of Contracting Officer)	9	16C. DATE SIG)))

NSN 7540-01-152-8070 PREVIOUS EDITION UNUSABLE

STANDARD FORM 30 (Rev. 10-83) Prescribed by GSA FAR (48 CFR) 53.243

This procurement is for the following: (1) incorporation of Mississippi Space Services (MSS) Proposal dated January 9, 2001 for increased Custodial Support (Annex 4.4) and Grounds Maintenance Support (Annex 5.8) to Building 1100 New Wing. Incorporation of the aforementioned proposal is for changes in the Performance Work Statement (PWS) that are the result of programmatic increases that were not anticipated or unknown at the time the PWS was developed in June 1998. The aforementioned Annex changes identified in MSS proposal, dated January 9, 2001 are hereby incorporated as part of Contract NAS13-99030. As a result of the aforementioned, <u>Schedule Article B.2</u>, <u>ESTIMATED COST AND INCENTIVE FEE</u> as established in the basic contract, is modified as follows:

I. "B.2 ESTIMATED COST AND INCENTIVE FEE (NFS 1852.216-84) (OCT. 1996)

(a) The total target cost of this contract is \$151,214,916. The total target fee of this contract is \$8,921,679. The total target cost and target fee, as contemplated by the Target Incentive Fee clause, Schedule Article B.4, of this contract, is \$160,050,595.

The maximum fee is \$10,918,943

The minimum fee is \$ -0-

The cost sharing ratios for cost under-runs will vary based on percentage of performance incentive fee earned in accordance with the Cost and Performance Incentive Fee Plan, Attachment J-3.

The cost sharing ratio for cost overruns is 80/20.

(b) The breakout of target cost and fee is as follows:

'ASE-IN PERIOD

the total cost for the phase-in period shall not exceed_\$334,000.

BASIC PERIOD

Period Covered	Target <u>Cost</u>	Target Cost Incentive Fee	Minimum Cost Fee	Maximum <u>Cost Fee</u>	Performance Incentive Fee	Total Including Reimbursements	<u>Total</u>
08/28/99 -	\$53,899,760	\$954,026	\$ <u>-0-</u>	\$ <u>1,876,445</u>	\$2,226,060	\$57,079,846	\$56,993,846
08/27/00 08/28/00 -	\$48,374,027	\$856,220	\$ <u>-0-</u>	\$ <u>1,393,163</u>	\$1,997,847	TBD	\$51,228,094
08/27/01 08/28/01 –	\$48,941,129	\$866,257	\$ <u>-0-</u>	\$ <u>1,404,159</u>	\$2,021,269	TBD	\$51,828,655
08/27/02 Total	\$151,214,916	\$2,676,503	\$ <u>-0-</u>	\$ <u>4,673,767</u>	\$6,245,176	TBD	<u>\$160,050,595</u>

Note: Total = Target Cost + Target Cost Incentive Fee + Performance Incentive Fee - Reimbursements.

(a) The target cost and incentive fee applicable to each option period are set forth below:

OPTION PERIOD 1

Period Covered	Target <u>Cost</u>	Target Cost Incentive Fee	Minimum Cost Fee	Maximum Cost Fee	Performance Incentive Fee	Total Including Reimbursements	Total
08/28/02 – 08/27/03	\$49,951,794	\$884,147	\$ <u>-0-</u>	\$ <u>1,433,160</u>	\$2,063,010	TBD	\$52,898,95 ⁻

Note: Total = Target Cost + Target Cost Incentive Fee + Performance Incentive Fee - Reimbursements

OPTION PERIOD 2

Period	Target	Target Cost	Minimum	Maximum	Performance	Total Including	<u>Total</u>
Covered	<u>Cost</u>	Incentive Fee	Cost Fee	Cost Fee	Incentive Fee	Reimbursements	
08/28/03 - 08/27/04	\$50,963,258	\$902,050	\$ <u>-0-</u>	\$ <u>1,462,387</u>	\$2,104,782	TBD	\$53,970,090

Note: Total = Target Cost + Target Cost Incentive Fee + Performance Incentive Fee - Reimbursements

OPTION PERIOD 3

Period	Target	Target Cost	Minimum	Maximum	Performance	Total Including	<u>Total</u>
<u>Covered</u>	<u>Cost</u>	Incentive Fee	Cost Fee	<u>Cost Fee</u>	Incentive Fee	Reimbursements	
08/28/04 – 08/27/05	\$52,032,809	\$920,980	\$ <u>-0-</u>	\$ <u>1,489,525</u>	<u>\$2,148,955</u>	<u>TBD</u>	\$55,102,744

Note: Total = Target Cost + Target Cost Incentive Fee + Performance Incentive Fee - Reimbursements

OPTION PERIOD 4

Period <u>Covered</u>	Target <u>Cost</u>	Target Cost Incentive Fee	Minimum Cost Fee	Maximum Cost Fee	Performance Incentive Fee	Total Including Reimbursements	<u>Total</u>
08/28/05 – 08/27/06	\$53,147,209	\$940,706	\$ <u>-0-</u>	<u>\$1,518,067</u>	\$2,194,980	TBD	<u>\$56,282,895</u>

Note: Total = Target Cost + Target Cost Incentive Fee + Performance Incentive Fee - Reimbursements

(End of Clause)

III. Contractor's Statement of Release

In consideration of the modification(s) agreed to herein as complete equitable adjustments for the Contractor's Mississippi Space Services (MSS) Proposal, dated January 9, 2001 and the Government's acceptance of the same "proposal(s) for adjustment," the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustments attributable to such facts or circumstances giving rise to the "proposal(s) for adjustment" (except for NONE).

IV. Except as provided herein, all other terms and conditions of the document referenced in Item 10A of the attached SF30, as heretofore changed, remains unchanged and in full force and effect.

OMB Approval #: 2700-0042 1. CONTRACT ID CODE PAGE OF PAGES 3005758 MENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT MENDMENT/MODIFICATION NO. 3. EFFECTIVE DATE 4. REQUISITION/PURCHASE REQ. NO. 5. PROJECT NO. (If applicable) Refer to Schedule Article B.2 57 6. ISSUED BY CODE ADMINISTERED BY (If other than Item 6) CODE NASA Procurement & Business Management Office John C. Stennis Space Center Stennis Space Center, MS 39529-6000 Attn: James D. Huk II (228) 688-1045 9A. AMENDMENT OF SOLICITATION NO. 8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and Zip Code) MISSISSIPPI SPACE SERVICES 9B. DATED (SEE ITEM 11) JOHN C. STENNIS SPACE CENTER STENNIS SPACE CENTER, MS 39529-6000 10A. MODIFICATION OF CONTRACT/ORDER NO. Χ NAS13-99030 10B. DATED (SEE ITEM 13) FACILITY CODE CODE 64 08/28/1999 3005758 THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers is not extended. Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing Items 8 and 15, and returning copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified. 12. ACCOUNTING AND APPROPRIATION DATA (If required) 13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14 A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER (x) NO. IN ITEM 10A. B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b). C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: FAR CLAUSE 52.243-2, Changes Cost - Reimbursement, Alt II (Aug 87) D. OTHER (Specify type of modification and authority) IMPORTANT: Contractor is required to sign this document 14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) SEE CONTINUATION PAGES Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect 16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) 15A. NAME AND TITLE OF SIGNER (Type or print) W. PONDER JAMES D. HUK II CONTRACTING OFFICER 16C, DATE SIGNED 15C. DATE SIGNED 16B. UNITED STATES OF AMERICA

RY

30-105

2001

(Signature of person authorized to sign)

NSN 7540-01-152-8070

PREVIOUS EDITION UNUSABLE

STANDARD FORM 30'(Rev. 10-83) Prescribed by GSA FAR (48 CFR) 53,243

Signature of Contracting

This procurement is for the following: (1) incorporation of Mississippi Space Services (MSS) Proposal dated January 23, 2001 for Preventative and Corrective Maintenance Support Service's (Annex 5.0) in support of the commissioning of Building 1009. Incorporation of the aforementioned proposal is for changes in the Performance Work Statement (PWS) that are the result of programmatic increases that were not anticipated or unknown at the time the PWS was developed in June 1998. The aforementioned Annex changes identified in MSS proposal, dated January 23, 2001 are hereby incorporated as part of Contract NAS13-99030. As a result of the aforementioned, Schedule Article B.2, ESTIMATED COST AND INCENTIVE FEE as established in the basic contract, is modified as follows:

I. "B.2 ESTIMATED COST AND INCENTIVE FEE (NFS 1852.216-84) (OCT. 1996)

(a) The total target cost of this contract is \$151,247,397. The total target fee of this contract is \$8,923,595. The total target cost and target fee, as contemplated by the Target Incentive Fee clause, Schedule Article B.4, of this contract, is \$160,084,992.

The maximum fee is \$10,920,283

The minimum fee is \$ _-0-

The cost sharing ratios for cost under-runs will vary based on percentage of performance incentive fee earned in accordance with the Cost and Performance Incentive Fee Plan, Attachment J-3.

The cost sharing ratio for cost overruns is 80/20.

(b) The breakout of target cost and fee is as follows:

ASE-IN PERIOD

The total cost for the phase-in period shall not exceed \$334,000.

BASIC PERIOD

Period <u>Covered</u>	Target <u>Cost</u>	Target Cost Incentive Fee	Minimum Cost Fee	Maximum Cost Fee	Performance Incentive Fee	<u>Total Including</u> <u>Reimbursements</u>	<u>Total</u>
08/28/99 – 08/27/00	\$53,899,760	\$954,026	\$ <u>-0-</u>	\$ <u>1,876,445</u>	\$2,226,060	\$57,079,846	\$56,993,846
08/28/00 – 08/27/01	\$48,390,062	<u>\$856,504</u>	\$ <u>-0-</u>	\$ <u>1,393,163</u>	\$1,998,509	TBD	\$51,245,075
08/28/01 - 08/27/02	<u>\$48,957,575</u>	\$866,549	\$ <u>-0-</u>	\$ <u>1,404,159</u>	\$2,021,947	TBD	\$51,846,071
Total	\$151,247,397	\$2,677,079	\$ <u>-0-</u>	\$ <u>4,673,767</u>	\$6,246,516	<u>TBD</u>	\$160,084,992

Note: Total = Target Cost + Target Cost Incentive Fee + Performance Incentive Fee - Reimbursements.

(a) The target cost and incentive fee applicable to each option period are set forth below:

OPTION PERIOD 1

Period	Target	Target Cost	Minimum	Maximum	Performance	<u>Total Including</u>	<u>Total</u>
<u>Covered</u>	<u>Cost</u>	Incentive Fee	Cost Fee	<u>Cost Fee</u>	Incentive Fee	<u>Reimbursements</u>	
08/28/02 – 08/27/03	<u>\$49,968,770</u>	\$884,448	\$ <u>-0-</u>	\$ <u>1,433,160</u>	\$2,063,711	<u>TBD</u>	\$52,916,929

Note: Total = Target Cost + Target Cost Incentive Fee + Performance Incentive Fee - Reimbursements

OPTION PERIOD 2

Period	Target	Target Cost	Minimum	Maximum	Performance	Total Including	<u>Total</u>
Covered	<u>Cost</u>	Incentive Fee	Cost Fee	Cost Fee	Incentive Fee	Reimbursements	
08/28/03 –	<u>\$50,981,036</u>	\$902,364	\$ <u>-0-</u>	\$ <u>1,462,387</u>	\$2,105,517	TBD	\$53,988,917

Note: Total = Target Cost + Target Cost Incentive Fee + Performance Incentive Fee - Reimbursements

TION PERIOD 3

Period	Target	Target Cost	Minimum	Maximum	Performance	Total Including	<u>Total</u>
<u>Covered</u>	<u>Cost</u>	Incentive Fee	Cost Fee	Cost Fee	Incentive Fee	Reimbursements	
08/28/04 – 08/27/05	\$52,051,268	<u>\$921,307</u>	\$ <u>-0-</u>	\$ <u>1,489,525</u>	\$2,149,717	<u>TBD</u>	\$55,122,292

Note: Total = Target Cost + Target Cost Incentive Fee + Performance Incentive Fee - Reimbursements

OPTION PERIOD 4

Period	Target	Target Cost	Minimum	Maximum	Performance	Total Including	<u>Total</u>
<u>Covered</u>	<u>Cost</u>	Incentive Fee	Cost Fee	<u>Cost Fee</u>	Incentive Fee	Reimbursements	
08/28/05 – 08/27/06	\$53,166,169	\$941,041	\$ <u>-0-</u>	\$1,518,067	\$2,195,764	TBD	\$56,302,974

Note: Total = Target Cost + Target Cost Incentive Fee + Performance Incentive Fee - Reimbursements

(End of Clause)

III. Contractor's Statement of Release

In consideration of the modification(s) agreed to herein as complete equitable adjustments for the Contractor's Mississippi Space Services (MSS) Proposal, dated January 23, 2001 and the Government's acceptance of the same "proposal(s) for adjustment," the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustments attributable to such facts or circumstances giving rise to the "proposal(s) for adjustment" (except for NONE).

IV. Except as provided herein, all other terms and conditions of the document referenced in Item 10A of the attached SF30, as heretofore changed, remains unchanged and in full force and effect.

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AM	ENDMENT OF SOLICITATION	MODIFICATION OF C	ONTRA	CT	1. CONTRACT ID CODE 3005758		PAGE O	F PAGES
	MENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE			ION/PURCHASE REQ. NO.	5. PROJE	ECT NO.	(If applicable)
	58	1111 2 2 2001			Schedule Article B.2			
S	SUED BY CODE	002 464, 2001	7. ADM	INIST	ERED BY (If other than Item 6)	CODE		
John Ster	SA Procurement & Business Mar n C. Stennis Space Center nnis Space Center, MS 39529- : James D. Huk II (228) 688-10	6000						
	ME AND ADDRESS OF CONTRACTOR (No.,		de)	(x)	9A. AMENDMENT OF SOLICITA	ATION NO		
MIS	SISSIPPI SPACE SERVICES N C. STENNIS SPACE CENTE			1~1	9B. DATED (SEE ITEM 11)			
	NO. STENNIS SPACE CENTE NNIS SPACE CENTER, MS 39		1					
SIE	MINIS SPACE CENTER, MIS 59	329-0000	-		10A. MODIFICATION OF CONT	RACT/ORI	DER NO.	
				х	NAS13-99030			
			1	$^{\prime}$	147 (010 00000			
		•	1	1	10B. DATED (SEE ITEM 13)			
CODE	3005758 FACIL	ITY CODE 64			08/28/199	9		
			MEND	1EN	ITS OF SOLICITATIONS			
	The above numbered solicitation is amended a must acknowledge receipt of this amendment	as set forth in Item 14. The hour a	nd date spe	cified	for receipt of Offers is exte	nded,		extended.
separa THE PI virtue o referen	completing Items 8 and 15, and returning copie to letter or telegram which includes a reference LACE DESIGNATED FOR THE RECEIPT OF if this amendment you desire to change an offe ce to the solicitation and this amendment, and COUNTING AND APPROPRIATION DATA (If	e to the solicitation and amendme OFFERS PRIOR TO THE HOUR or already submitted, such change is received prior to the opening he	nt numbers AND DATE may be ma	FAIL SPE de by	LURE OF YOUR ACKNOWLEDGE CIFIED MAY RESULT IN REJECTION telegram or letter, provided each to	MENT TO ON OF YO	BE REC	EIVED AT ER. If by
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	IT MODIFIES I A. THIS CHANGE ORDER IS ISSUED PUR				DESCRIBED IN ITEM 14		CONTRA	CT OPDER
,	NO. IN ITEM 10A.	SOAINT TO: (Specify authority)	THE CHAIN		SELL OK IN INTERFIT AND MADE		ZONTRA	·
	B. THE ABOVE NUMBERED CONTRACT/C appropriation date, etc.) SET FORTH IN ITE	M 14, PURSUANT TO THE AUTH	ORITY OF	FAR	43.103(b).	nges in pa	ying offic	e,
Х	C. THIS SUPPLEMENTAL AGREEMENT IS FAR CLAUSE 52.243-2, Chang	ges Cost - Reimburseme						
	D. OTHER (Specify type of modification and	authority)						
E. IMP	ORTANT: Contractor is required to si	gn this document						
14. DES	SCRIPTION OF AMENDMENT/MODIFICATION	N (Organized by UCF section head	dings, includ	ding s	olicitation/contract subject matter w	rhere feasil	ole.)	
	SEE CONTINUATION PAGE	:S						
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	s provided herein, all terms and conditions of t							nd effect.
	ME AND TITLE OF SIGNER (Type or print)	1			TITLE OF CONTRACTING OFFICE	ER (Type o	r print)	
	W, PONDER				NHUK II STING OFFICER ///			
	NJECT MANAGER NTRACTOR/OFFEROR	15C. DATE SIGNED 1			ATES OF AMERICA	16C	DATE SI	GNED
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seo	W. Tondy	23 plu 2001 B		L	SHUTTLE STATE OF THE STATE OF T		10-1	,
***************************************	Signature of person authorized to sign) 0-01-152-8070	30-105		ngnati	ure of Contracting Officer) STANDARD F	ORM 30 (Rev 10.	<u>'/</u> -83)
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STANDARD FORM 30 (Rev. 10-83) Prescribed by GSA FAR (48 CFR) 53.243

V 7540-01-152-8070 VIOUS EDITION UNUSABLE

This procurement is for the following: (1) incorporation of Mississippi Space Services (MSS) Proposal dated March 13, 2001 for Quarterly Addition or Deletion of Equipment under Annex 5.0. Incorporation of the aforementioned proposal is for changes in the Performance Work Statement (PWS) that are the result of programmatic increases that were not anticipated or unknown at the time the PWS was developed in June 1998. The aforementioned Annex changes identified in MSS proposal, dated March 13, 2001 are hereby incorporated as part of Contract NAS13-99030. As a result of the aforementioned, Schedule Article B.2, ESTIMATED COST AND INCENTIVE FEE as established in the basic contract is modified as follows:

I. "B.2 ESTIMATED COST AND INCENTIVE FEE (NFS 1852.216-84) (OCT. 1996)

(a) The total target cost of this contract is \$151,278,407. The total target fee of this contract is \$8,925,425. The total target cost and target fee, as contemplated by the Target Incentive Fee clause, Schedule Article B.4, of this contract, is \$160,117,832.

The maximum fee is \$10,921,564

The minimum fee is \$ _-0-___.

The cost sharing ratios for cost under-runs will vary based on percentage of performance incentive fee earned in accordance with the Cost and Performance Incentive Fee Plan, Attachment J-3.

The cost sharing ratio for cost overruns is 80/20.

(b) The breakout of target cost and fee is as follows:

'HASE-IN PERIOD

The total cost for the phase-in period shall not exceed_\$334,000.

BASIC PERIOD

Period Covered	Target <u>Cost</u>	Target Cost <u>Incentive</u> <u>Fee</u>	Minimum Cost Fee	Maximum Cost Fee	Performance Incentive Fee	<u>Total Including</u> <u>Reimbursements</u>	<u>Total</u>
08/28/99 – 08/27/00	\$53,899,760	\$954,026	\$ <u>-0-</u>	\$ <u>1,876,445</u>	\$2,226,060	\$57,079,846	\$56,993,846
08/28/00 – 08/27/01	\$48,404,558	<u>\$856,761</u>	\$ <u>-0-</u>	\$ <u>1,393,163</u>	\$1,999,108	<u>TBD</u>	\$51,260,427
08/28/01 - 08/27/02	\$48,974,089	<u>\$866,841</u>	\$ <u>-0-</u>	\$ <u>1,404,159</u>	\$2,022,629	TBD	\$51,863,559
Total	<u>\$151,278,407</u>	\$2,677,628	\$ <u>-0-</u>	\$ <u>4,673,767</u>	\$6,247,797	TBD	\$160,117,832

Note: Total = Target Cost + Target Cost Incentive Fee + Performance Incentive Fee - Reimbursements.

(a) The target cost and incentive fee applicable to each option period are set forth below:

OPTION PERIOD 1

Period	Target	Target Cost	Minimum	Maximum	Performance	Total Including	<u>Total</u>
<u>Covered</u>	<u>Cost</u>	Incentive Fee	Cost Fee	<u>Cost Fee</u>	Incentive Fee	Reimbursements	
08/28/02 — 08/27/03	\$50,001,535	\$885,028	\$ <u>-0-</u>	\$ <u>1,433,160</u>	\$2,065,064	TBD	\$52,951,62

Note: Total = Target Cost + Target Cost Incentive Fee + Performance Incentive Fee - Reimbursements

OPTION PERIOD 2

Period	Target	Target Cost	Minimum	Maximum	Performance	Total Including	<u>Total</u>
<u>Covered</u>	<u>Cost</u>	Incentive Fee	Cost Fee	<u>Cost Fee</u>	Incentive Fee	Reimbursements	
08/28/03 –	\$50,971,190	\$902,190	\$ <u>-0-</u>	\$ <u>1,462,387</u>	\$2,105,111	<u>TBD</u>	\$53,978,491

Note: Total = Target Cost + Target Cost Incentive Fee + Performance Incentive Fee - Reimbursements

OPTION PERIOD 3

Period	Target	Target Cost	Minimum	Maximum	Performance	Total Including	<u>Total</u>
<u>Covered</u>	<u>Cost</u>	Incentive Fee	Cost Fee	<u>Cost Fee</u>	Incentive Fee	Reimbursements	
08/28/04 – 08/27/05	\$52,037,370	<u>\$921,061</u>	\$ <u>-0-</u>	\$ <u>1,489,525</u>	\$2,149,143	<u>TBD</u>	<u>\$55,107,574</u>

Note: Total = Target Cost + Target Cost Incentive Fee + Performance Incentive Fee - Reimbursements

OPTION PERIOD 4

Period	Target	Target Cost	Minimum	Maximum	Performance	Total Including	Total
<u>Covered</u>	<u>Cost</u>	Incentive Fee	Cost Fee	<u>Cost Fee</u>	Incentive Fee	Reimbursements	
08/28/05 — 08/27/06	<u>\$53,155,664</u>	<u>\$940,856</u>	\$ <u>-0-</u>	\$1,518,067	\$2,195,329	TBD	\$56,291,849

Note: Total = Target Cost + Target Cost Incentive Fee + Performance Incentive Fee - Reimbursements

(End of Clause)

III. Contractor's Statement of Release

In consideration of the modification(s) agreed to herein as complete equitable adjustments for the Contractor's Mississippi Space Services (MSS) Proposal, dated March 13, 2001 and the Government's acceptance of the same "proposal(s) for adjustment," the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustments attributable to such facts or circumstances giving rise to the "proposal(s) for adjustment" (except for NONE).

IV. Except as provided herein, all other terms and conditions of the document referenced in Item 10A of the attached SF30, as heretofore changed, remains unchanged and in full force and effect.

1. CONTRACT ID CODE PAGE OF PAGES AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT 3005758 4 2. AMENDMENT/MODIFICATION NO. 3. EFFECTIVE DATE 4. REQUISITION/PURCHASE REQ. NO. 5. PROJECT NO. (If applicable) SEE BLOCK 16C 59 N/A 6. ISSUED BY 7. ADMINISTERED BY (If other than Item 6) CODE CODE 64 NASA Office of Procurement /DA20 John C. Stennis Space Center Stennis Space Center, MS 39529-6000 Attn: Tony Goretski (228) 688-2963 8. NAME AND ADDRESS OF CONTRACTOR (No., street, county, State, and Zip Code) 9A. AMENDMENT OF SOLICITATION NO. MISSISSIPPI SPACE SERVICES 9B. DATED (SEE ITEM 11) JOHN C. STENNIS SPACE CENTER STENNIS SPACE CENTER, MS 39529-6000 10A. MODIFICATION OF CONTRACT/ORDER NO. NAS13-99030 10B. DATED (SEE ITEM 13) CODE FACILITY CODE 3005758 64 08/28/1999 11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offers Offers must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended, by one of the following methods: (a) By completing Items 8 and 15, and returning copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGEMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified. 12. ACCOUNTING AND APPROPRIATION DATA (If required) 13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS, IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14. A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER (x)NO. IN ITEM 10A. B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(b). THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF: X FAR CLAUSE 52.243-2, Changes Cost - Reimbursement, Alt II (Aug 87) D. OTHER (Specify type of modification and authority) E. IMPORTANT: Contractor is required to sign this document 14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) **CONTRACT VALUE** INCREMENTAL FUNDING PREVIOUS ACTION \$160,117,832.00 \$116,023,055.65 THIS ACTION 201,021.00 - 0.00-\$ TOTAL \$160,318,853.00 \$116,023,055.65 SEE CONTINUATION PAGES Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect. 15A. NAME AND TITLE OF SIGNER (Type or print) 16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print) SUSAN D. DUPUIS CONTRACTING OFFICER 15B. CONTRACTOR/OFFEROR 15C. DATE SIGNED 16B. UNITED STATES OF AMERICA 16C. DATE SIGNED BY (Signature of person authorized to sign) (Signature of Contracting Officer)

OMB Approval #: 2700-0042

NSN 7540-01-152-8070 PREVIOUS EDITION UNUSABLE 30-105

STANDARD FORM 30 (Rev. 10-83) Prescribed by GSA FAR (48 CFR) 53.243



This procurement is for the following: (1) incorporation of Mississippi Space Services (MSS) Proposal dated July 10, 2001 for Annex 8.0 changes and the increased costs associated with the medical clinic personnel to accommodate the increased population at Stennis Space Center. Incorporation of the aforementioned proposal is for changes in the Performance Work Statement (PWS) that are the result of programmatic increases that were unanticipated and unknown at the time the PWS was developed in June 1998. The Annex changes identified in MSS proposal, dated July 10, 2001 are hereby incorporated as part of Contract NAS13-99030. As a result of the aforementioned, <u>Schedule Article B.2</u>, <u>ESTIMATED COST AND INCENTIVE FEE</u> as established in the basic contract is modified as follows:

I. "B.2 ESTIMATED COST AND INCENTIVE FEE (NFS 1852.216-84) (OCT. 1996)

(a) The total target cost of this contract is \$151,468,228. The total target fee of this contract is \$8,936,625. The total target cost and target fee, as contemplated by the Target Incentive Fee clause, Schedule Article B.4, of this contract, is \$160,318,853.

The maximum fee is \$10,929,404

The minimum fee is \$ __-0-___.

The cost sharing ratios for cost under-runs will vary based on percentage of performance incentive fee earned in accordance with the Cost and Performance Incentive Fee Plan, Attachment J-3.

The cost sharing ratio for cost overruns is 80/20.

(b) The breakout of target cost and fee is as follows:

PHASE-IN PERIOD

The total cost for the phase-in period shall not exceed \$334,000.

BASIC PERIOD

Period <u>Covered</u>	Target <u>Cost</u>	Target Cost Incentive Fee	Minimum Cost Fee	Maximum Cost Fee	Performance Incentive Fee	Total Including Reimbursements	Total
08/28/99 – 08/27/00	\$53,899,760	\$954,026	\$-0-	\$1,876,445	\$2,226,060	\$57,079,846	\$56,993,846
08/28/00 - 08/27/01	\$48,438,974	\$857,370	\$-0-	\$1,393,163	\$2,000,530	TBD	\$51,296,874
08/28/01 – 08/27/02	\$49,129,494	\$869,592	<u>\$-0-</u>	\$1,404,159	\$2,029,047	TBD	\$52,028,133
Total	\$151,468,228	\$2,680,988	\$-0-	\$4,673,767	\$6,255,637	TBD	\$160,318,853

Note: Total = Target Cost + Target Cost Incentive Fee + Performance Incentive Fee - Reimbursements.

(a) The target cost and incentive fee applicable to each option period are set forth below:

OPTION PERIOD 1

Period Covered	Target <u>Cost</u>	Target Cost Incentive Fee	Minimum Cost Fee	Maximum Cost Fee	Performance Incentive Fee	Total Including Reimbursements	<u>Total</u>
08/28/02 08/27/03	\$50,161,649	<u>\$887,862</u>	\$ <u>-0-</u>	\$ <u>1,433,160</u>	\$2,071,677	TBD	\$53,121,188

Note: Total = Target Cost + Target Cost Incentive Fee + Performance Incentive Fee - Reimbursements

OPTION PERIOD 2

Period <u>Covered</u>	Target <u>Cost</u>	Target Cost Incentive Fee	Minimum Cost Fee	Maximum <u>Cost Fee</u>	Performance Incentive Fee	Total Including Reimbursements	<u>Total</u>
08/28/03 — 08/27/04	\$51,136,358	\$905,114	\$ <u>-0-</u>	\$ <u>1,462,387</u>	\$2,111,932	<u>TBD</u>	\$54,153,404

Note: Total = Target Cost + Target Cost Incentive Fee + Performance Incentive Fee - Reimbursements

OPTION PERIOD 3

Period	Target	Target Cost	Minimum	Maximum	Performance	<u>Total Including</u>	<u>Total</u>
<u>Covered</u>	<u>Cost</u>	Incentive Fee	Cost Fee	<u>Cost Fee</u>	Incentive Fee	<u>Reimbursements</u>	
08/28/04 – 08/27/05	\$52,207,687	<u>\$924,076</u>	\$ <u>-0-</u>	\$ <u>1,489,525</u>	\$2,156,177	TBD	\$55,287,940

Note: Total = Target Cost + Target Cost Incentive Fee + Performance Incentive Fee - Reimbursements

OPTION PERIOD 4

Period	Target	Target Cost	Minimum	Maximum	Performance	Total Including	<u>Total</u>
Covered	<u>Cost</u>	Incentive Fee	Cost Fee	Cost Fee	Incentive Fee	Reimbursements	
08/28/05 — 08/27/06	\$53,331,083	<u>\$943,961</u>	\$ <u>-0-</u>	\$1,518,067	\$2,202,574	TBD	\$56,477,618

Note: Total = Target Cost + Target Cost Incentive Fee + Performance Incentive Fee - Reimbursements

(End of Clause)



is procurement is for the following: (1) incorporation of Mississippi Space Services (MSS) Proposal dated 10/12/29, 2001 for Quarterly Addition or Deletion of Equipment under Annex 5.0. Incorporation of the aforementioned proposal is for changes in the Performance Work Statement (PWS) that are the result of programmatic increases that were unanticipated and unknown at the time the PWS was developed in June 1998. The aforementioned Annex changes identified in MSS proposal, dated May 29, 2001 are hereby incorporated as part of Contract NAS13-99030. As a result of the aforementioned, Schedule Article B.2, ESTIMATED COST AND INCENTIVE FEE as established in the basic contract is modified as follows:

I. "B.2 ESTIMATED COST AND INCENTIVE FEE (NFS 1852.216-84) (OCT. 1996)

(a) The total target cost of this contract is \$151,602,204. The total target fee of this contract is \$8,944,529. The total target cost and target fee, as contemplated by the Target Incentive Fee clause, Schedule Article B.4, of this contract, is \$160,460,733.

The maximum fee is \$10,934,936

The minimum fee is \$ -0-

The cost sharing ratios for cost under-runs will vary based on percentage of performance incentive fee earned in accordance with the Cost and Performance Incentive Fee Plan, Attachment J-3.

The cost sharing ratio for cost overruns is 80/20.

(b) The breakout of target cost and fee is as follows:

PHASE-IN PERIOD

The total cost for the phase-in period shall not exceed \$334,000.

ASIC PERIOD

Period Covered	Target <u>Cost</u>	Target Cost Incentive Fee	Minimum Cost Fee	Maximum Cost Fee	Performance Incentive Fee	Total Including Reimbursements	<u>Total</u>
08/28/99 - 08/27/00	\$53,899,760	\$954,026	\$-0-	\$1,876,445	\$2,226,060	\$57,079,846	\$56,993,846
08/28/00 - 08/27/01	\$48,505,116	\$858,541	\$-0-	\$1,393,163	\$2,003,261	TBD	\$51,366,918
08/28/01 – 08/27/02	\$ 49,197,328	\$870,793	<u>\$-0-</u>	\$1,404,159	\$2,031,848	TBD	\$52,099,969
Total	\$151,602,204	\$2,683,360	. \$-0-	\$4,673,767	\$6,261,169	TBD	\$160,460,733

Note: Total = Target Cost + Target Cost Incentive Fee + Performance Incentive Fee - Reimbursements.

(a) The target cost and incentive fee applicable to each option period are set forth below:

V		OMB .	Approval #: 2700 1042	t v
AMENDMENT OF SOLICITATION/	MODIFICATION OF CO		1. CONTRAC 3005/58	PAGE OF PAGES
2. AMENDMENT/MODIFICATION NO. 61	3. EFFECTIVE DATE SEE BLOCK 16C		TION/PURCHASE REQ. NO. N/A	5. PROJECT NO. (If applical
SSUED BY CODE	64	7. ADMINIS	TERED BY (If other than Item 6)	CODE
NASA Office of Procurement /DA20 John C. Stennis Space Center Stennis Space Center, MS 39529-6 Attn: Tony Goretski (228) 688-2963				
8. NAME AND ADDRESS OF CONTRACTOR (No.,	street, county, State, and Zip Co	de) (x)	9A. AMENDMENT OF SOLIC	CITATION NO.
MISSISSIPPI SPACE SERVICES JOHN C. STENNIS SPACE CENTER STENNIS SPACE CENTER, MS 395			9B. DATED (SEE ITEM 11)	
			10A. MODIFICATION OF CO	NTRACT/ORDER NO.
		X	NAS13-99030	
			10B. DATED (SEE ITEM 13)	
0000700	TY CODE 64		08/28/19	
11. THIS ITEM	I ONLY APPLIES TO A	MENDMEN	ITS OF SOLICITATION	NS .
13. THIS ITEM APE 13. THIS ITEM APE 14. ACCOUNTING AND APPROPRIATION DATA (III 15. THIS ITEM APE 16. IT MODIFIES TO ALL THIS CHANGE ORDER IS ISSUED PURE 17. NO. IN ITEM 10A. 18. THE ABOVE NUMBERED CONTRACT/OR 18. THE ABOVE NUMBERED CONTRAC	PLIES ONLY TO MODIFIED TO REFLECT INTO PURSUANT TO: (Specify authority) TO REFLECT INTO PURSUANT TO THE AUTH ENTERED INTO PURSUANT TO SE COST - Reimbursement	FICATIONS IR NO. AS D THE CHANGES S OT THE ADMINIS ORITY OF FAR 4	DESCRIBED IN ITEM 14 SET FORTH IN ITEM 14 ARE MA STRATIVE CHANGES (such as 6 3.103(b).	4. ADE IN THE CONTRACT ORDER
	•		•	
. IMPORTANT: Contractor is required to sign	gn this document			
4. DESCRIPTION OF AMENDMENT/MODIFICATION	(Organized by UCF section head	lings, including so	licitation/contract subject matter	where feasible.)
	CONTRACT VALUE		INCREMENTA	
REVIOUS ACTION	\$160,318,853.00		\$118,460,435.	
HIS ACTION	\$ 141,880.00		\$ - 0.0	
TOTAL	\$160,460,733.00		\$118,460,435.	15
SEE CONTINUATION PAGES cept as provided herein, all terms and conditions of the A. NAME AND TITLE OF SIGNER (Type or print) CIZALD ISJANIE DED TY DIZ JECT MITTLE B. CONTRACTORIOFFEROR Signature of person authorized to sign)	document referenced in Item 9A 16 15C. DATE SIGNED 16 \$\sqrt{1} \sqrt{0} \sqrt{0} \sqrt{0} \sqrt{0}	SUSAN D. CONTRACE B. LINITED STA	TITLE OF CONTRACTING OFFI	ed and in full force and effect. CER (Type or print) 16C. DATE SIGNED
N 7540-01-152-8070 VIOUS EDITION UNUSABLE	30-105	Jugnatu	<u> </u>	FORM 30 (Rev. 10-83)
VICUS EDITION UNUSABLE			B	

Prescribed by GSA FAR (48 CFR) 53.243 the purposes of this modification are to: (1) make an administrative change to Modification #53 and; (2) to provide for incremental funding in the amount of \$1,837,379.50 to cover work performed under subject contract through, December 7, 2001 per contractor's letter dated July 19, 2001. All other terms and conditions of the contract remain unchanged.

Schedule Article B.3, CONTRACT FUNDING, as established in Modification No's. 53 and 55 is further modified as follows:

"B.3 CONTRACT FUNDING (1852.232-81) (JUN 1990)

- (a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is \$114,641,792.14. This allotment is for Facility Operating Services at the John C. Stennis Space Center and covers the following estimated period of performance:

 August 28, 1999 through, December 7, 2001.
 - (b) An additional amount of \$54,202.70 is obligated under this contract for payment of fee.
 - (c) Recapitulation of funding is as follows:

Phase- In Cost	<u>Previous</u>	<u>This Action</u>	<u>Total</u>
Target Cost	\$ 333,910.00	\$ -0-	\$ 333,910.00
Provisional Incentive Fee	\$112,858,615.33	\$1,783,176.80	\$114,641,792.13
Cost Performance Earned Incentive Fee Total Sum Allotted	\$ 1,029,159.39	\$ 16,260.81	\$ 1,045,420.20
	\$ 2,401,370.93	\$ 37,941.89	\$ 2,439,312.82
	<u>\$ TBDG</u>	\$ TBDG	\$ TBDG
	\$116,623,055.65	\$1,837,379.50	\$118,460,435.15

(d) Accounting and Appropriation Data:

Purchase Request No	. Appropriation	Program Code		Ar	nount
72000038, S-0260	800/10111	997-36-00-00-00-64-2000-00-00-54-YY00-00-2540		\$	3,091.30
72001038, S-0150	801/20111	997-36-00-00-00-64-2001-00-00-54-YY00-00-2540		\$	835,144.20
72001038, S-0147	801/20111	997-36-00-00-64-2001-00-00-54-YY00-00-2540	•	\$	999,144.00
			Total	\$1	.837.379.50

"(End of Clause)"

Additionally, this MODIFICATION #60 makes an administrative change to MODIFICATION #53, Page 2 of 2 Paragraph B.3 (c) for Incremental Funding as follows:

"B.3 CONTRACT FUNDING (1852.232-81) (JUN 1990)

(c) Recapitulation of funding is as follows:

Phase- In Cost Target Cost	<u>Previous</u> \$333,910.00 \$110,344,631.31	<u>This Action</u> \$ -0- \$2,513,984.02	<u>Total</u> \$333,910.00 \$112,858,615.33
Provisional Incentive Fee Cost Performance Earned Incentive Fee Total Sum Allotted	\$1,006,234.34	\$22,925.05	\$1,029,159.39
	\$2,247,879.16	\$53,491.78	\$2,401,370.93
	\$ TBDG	\$ TBDG	\$ TBDG
	\$114,032,654.80	\$2,590,400.85	\$116,623,055.65

other terms and conditions remain unchanged.

		OMB	Approval #: 2700-0042	
AMENDMENT OF SOLICITATION	MODIFICATION OF C	ONTRACT	1. CONTRACT ID CODE 3005758	PAGE OF PAGES
2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE		TION/PURCHASE REQ. NO.	5. PROJECT NO. (If applicable
50 SSUED BY CODE	SEE BLOCK 16C		fer to Article B.3	
SSUED BY CODE	64	7. ADMINIST	ERED BY (If other than Item 6)	CODE
NASA Office Of Procurement DA20				
John C. Stennis Space Center				
Stennis Space Center, MS 39529-	6000			
Attn: Tony Goretski (228) 688-2963				
8. NAME AND ADDRESS OF CONTRACTOR (No.,	street, county, State, and Zip Co	de) (x)	9A. AMENDMENT OF SOLICI	TATION NO.
MICCIOCIPPI OPAGE OFFICE				
MISSISSIPPI SPACE SERVICES	_		OD DATED (OCE TELL)	
JOHN C. STENNIS SPACE CENTER STENNIS SPACE CENTER, MS 39			9B. DATED (SEE ITEM 11)	
STEINING SPACE CENTER, MS 39	529-6000		10A. MODIFICATION OF CON	ITPACT/OPDED NO
		X	NAS13-99030	TINACTORDER NO.
		^	14/212-99030	
			10B. DATED (SEE ITEM 13)	
CODE 3005758 FACILI	TY CODE 64		AUGUST 28, 1999	
11. THIS ITEM	ONLY APPLIES TO A	MENDMEN	ITS OF SOLICITATION	IS
The above numbered solicitation is amended as				lended, is not extended
Offers must acknowledge receipt of this amendment p	rior to the hour and date specifie	d in the solicitation	on or as amended, by one of the fo	ollowing methods:
IT MODIFIES TH	LIES ONLY TO MODII HE CONTRACT/ORDE	FICATIONS R NO. AS D	OF CONTRACTS/ORD	DERS,
,) A. THIS CHANGE ORDER IS ISSUED PURS NO. IN ITEM 10A.	SUANT TO: (Specify authority) T	HE CHANGES S	ET FORTH IN ITEM 14 ARE MAD	DE IN THE CONTRACT ORDER
	······································			
B. THE ABOVE NUMBERED CONTRACT/OF appropriation date, etc.) SET FORTH IN ITEM	RDER IS MODIFIED TO REFLEC 1 14, PURSUANT TO THE AUTH	OT THE ADMINIS ORITY OF FAR	TRATIVE CHANGES (such as ch 43.103(b).	anges in paying office,
C. THIS SUPPLEMENTAL AGREEMENT IS	ENTERED INTO PURSUANT TO	AUTHORITY O	•	
OTHER (Specify type of modification and auth	ority) FAR CLAUSE 52.	232-22, LIM	ITATION OF FUNDS C	LAUSE (APRIL 1984),
X contractor's letter dated July				
. IMPORTANT: Contractor is not required t	o sign this document	lingo including a		
EE CONTINUATION PAGES	Organized by OCF section fleat	iings, including s	онсканоп/соптаст ѕирјест тактег	where leasible.)
CONTRACT VALUE	-		INCREMENTAL F	HINDING
REV ACTION \$160,318,853.00			\$116,623,055	
	•			
****			<u>\$ 1,837,379</u>	
TOTAL \$160,318,853.00			\$118,460,435	15
cept as provided herein, all terms and conditions of the				
A. NAME AND TITLE OF SIGNER (Type or print)	16		TITLE OF CONTRACTING OFFICE	CER (Type or print)
		SUSAN D	. DUPUIS CTING OFFICER	
B. CONTRACTOR/OFFEROR	15C. DATE SIGNED 16		TES OF AMERICA	16C. DATE SIGNED
		, \\\	_ Y) 1 22 21
(Signature of person authorized to sign)	B)	War are	a lipu	~ (-LU-0/

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30-105

STANDARD FORM 30 (Rev. 10-83)
Prescribed by GSA
FAR (48 CFR) 53.243



Contract NAS13-99030 Modification No.59 Page 4 of 4

II. Contractor's Statement of Release

In consideration of the modification(s) agreed to herein as complete equitable adjustments for the Contractor's Mississippi Space Services (MSS) Proposal (PCMP) No. 013.1, dated July 10, 2001 along with the updated pricing spreadsheets, dated July 16, 2001 and the Government's acceptance of the same "proposal(s) for adjustment," the Contractor hereby releases the Government from any and all liability under this contract for further equitable adjustments attributable to such facts or circumstances giving rise to the "proposal(s) for adjustment" (except for NONE).

III. Except as provided herein, all other terms and conditions of the document referenced in Item 10A of the attached SF30, as heretofore changed, remains unchanged and in full force and effect.

		ОМВ	Approval #: 2700-0042	
AMENDMENT OF SOLICITATIO	N/MODIFICATION OF C	ONTRACT	1. CONTRACT ID CODE	PAGE OF PAGES
2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE		3005758 TON/PURCHASE REQ. NO.	1 2
62	SEE BLOCK 16C		fer to Article B.3	5. PROJECT NO. (If applicable
SSUED BY COD			ERED BY (If other than Item 6)	CODE
			,	
NASA Office Of Procurement DAZ	20			
John C. Stennis Space Center				
	9-6000			
Attn: Tony Goretski (228) 688-29	63			
6. NAME AND ADDRESS OF CONTRACTOR (I	vo., street, county, State, and Zip Co	(x)	9A. AMENDMENT OF SOLIC	ITATION NO.
MISSISSIPPI SPACE SERVICES				
JOHN C. STENNIS SPACE CENT	ED		OB DATED (OFF ITEM (III	
STENNIS SPACE CENTER, MS			9B. DATED (SEE ITEM 11)	
	33323 3333		10A. MODIFICATION OF CON	ITDAOT/ODDATA
		X	NAS13-99030	TRACT/ORDER NO.
		^	NA212-99030	•
			10B. DATED (SEE ITEM 13)	
CODE 3005758 FAC	CILITY CODE 64		AUGUST 28, 1999	
11. THIS ITE	EM ONLY APPLIES TO A	MENDMEN	ITS OF SOLICITATION	VS.
The above numbered solicitation is amende				
Offers must acknowledge receipt of this amendme	nt prior to the hour and date specifie	d in the solicitation	n or as amended by one of the f	dended, is not extended.
separate letter or telegram which includes a refere THE PLACE DESIGNATED FOR THE RECEIPT Covirtue of this amendment you desire to change an oreference to the solicitation and this amendment, a 12. ACCOUNTING AND APPROPRIATION DATA PPC: BX REFER TO ACCOU	offer already submit and is received pric aning he (If required)	may be made by our and date spec	JIFIED MAY RESULT IN REJEC telegram or letter, provided each ified.	TION OF YOUR OFFER. If by a telegram or letter makes
		N DATA	A IN SCHEDULE ART	ICLE B.3
13. THIS ITEM AI		.ن	OF CONTRACTS/ORI	DERS,
IT MODIFIES	THE C	1	`RIBED IN ITEM 1	4.
NO. IN ITEM 10A.		•	RTH IN ITEM 14 ARE MAI	DE IN THE CONTRACT ORDER
B. THE ABOVE NUMBERED CONTRACT	T/ORDER IS		(RATIVE CHANGES (such as cl	hanges in paving office
appropriation date, etc.) SET FORTH IN IT			43.103(b).	5 - m p=ymg amac,
C. THIS SUPPLEMENTAL AGREEMENT	IS ENTERED INTO PUN.	OF		
OTHER (Specify type of modification and a	authority) FAR CLAUSE 52	111/4	TATION OF FUNDS O	NALIOE (ABBILLIA
X contractor's letter dated A	ugust 22, 2001.	20. , LIIVII	TATION OF FUNDS C	CLAUSE (APRIL 1984),
E. IMPORTANT: Contractor is not require	d to sign this document			
14. DESCRIPTION OF AMENDMENT/MODIFICATI	ON (Organized by UCF section head	dings, including so	olicitation/contract subject matter	where feasible.)
SEE CONTINUATION PAGES				
CONTRACTIVAL	115			
CONTRACT VAL	<u>.UE</u>		INCREMENTAL F	UNDING
PREV ACTION \$160,460,733.00			\$118,460,435	.15
THIS ACTION \$ 0.00			<u>\$ 4,903,978</u>	.07
TOTAL \$160,460,733.00			\$123,364,413	.22
Xcent as provided herein, all terms and annular	f thá dagumart - fra 1999		•	
xcept as provided herein, all terms and conditions of SA. NAME AND TITLE OF SIGNER (Type or print)	time document referenced in Item 9/	A Or 10A, as heret	ofore changed, remains unchang TTLE OF CONTRACTING OFFIC	ed and in full force and effect.
		SUSAN D	. DUPUIS	בה (Type or print)
		CONTRAC	CTING OFFICER	
5B. CONTRACTOR/OFFEROR	15C. DATE SIGNED 16	B UNITED STA	TES OF AMERICA	16C. DATE/SIGNED
	В	WIL.	1) 11/100	0/22/21
(Signature of person authorized to sign)			re of Contracting Officer)	~ 8/45/U/
7540-01-152-8070	30-105		SPANDARD	FORM 30 (Pay 10 93)

STANDARD FORM 30 (Rev. 10-83) Prescribed by GSA FAR (48 CFR) 53.243

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e purposes of this modification are to provide for incremental funding in the amount of \$4,903,978.07 to cover work performed under bject contract through, January 10, 2002 per contractor's letter dated August 22, 2001. All other terms and conditions of the contract remain unchanged.

Schedule Article B.3, CONTRACT FUNDING, as established in Modification No. 60 is further modified as follows:

"B.3 CONTRACT FUNDING (1852.232-81) (JUN 1990)

- (a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is \$119,401,102.85. This allotment is for Facility Operating Services at the John C. Stennis Space Center and covers the following estimated period of performance:

 August 28, 1999 through January 10, 2002.
 - (b) An additional amount of \$144,667.35 is obligated under this contract for payment of fee.
 - (c) Recapitulation of funding is as follows:

Phase- In Cost	<u>Previous</u>	<u>This Action</u>	<u>Total</u>
Target Cost	\$ 333,910.00	\$ -0-	\$ 333,910.00
Provisional Incentive Fee	\$114,641,792.13	\$4,759,310.72	\$119,401,102.85
Cost	\$ 1,045,420.20	\$ 43,400.20	\$ 1,088,820.40
Performance	\$ 2,439,312.82	\$ 101,267.15	\$ 2,540,579.97
Earned Incentive Fee	<u>\$ TBDG</u>	\$ TBDG	<u>\$ TBDG</u>
Total Sum Allotted	\$118,460,435.15	\$4,903,978.07	\$123,364,413.22

(d) Accounting and Appropriation Data:

rchase Request No J00038, S-0262 , 2001038, S-0165 72001038, S-0168 72001038, S-0176	800/10111 801/20111 801/20111 801/20111	Program Code 997-36-00-00-64-2000-00-00-54-YY00-00-2540 997-36-00-00-64-2001-00-00-54-YY00-00-2540 997-36-00-00-64-2001-00-00-54-YY00-00-2540 997-36-00-00-00-64-2001-00-00-54-YY00-00-2540		Amount \$ 202.84 \$1,121,950.00 \$ 10,000.00 \$1,870,689.01
72001038, S-0180 72000038, S-0261 72001038, S-0170	801/20111 800/10111 801/20111	997-36-00-00-64-2001-00-00-54-YY00-00-2540 997-36-00-00-64-2000-00-00-54-YY00-00-2540 997-36-00-00-64-2001-00-00-54-YY00-00-2540	Total	\$1,901,136.22 \$ <03> \$.03 \$4,903,978.07

"(End of Clause)"

All other terms and conditions remain unchanged.

		ОМВ	Approval #: 2700-0042	
AMENDMENT OF SOLICITATION	MODIFICATION OF CO	ONTRACT	1. CONTRACT ID CODE 3005758	PAGE OF PAGES 1 1
AMENDMENT/MODIFICATION NO. 63	3. EFFECTIVE DATE SEE BLOCK 16C		SITION/PURCHASE REQ. NO.	5. PROJECT NO. (II applicable
ISSUED BY CODE	64	7. ADMINI	STERED BY (If other than Item 6)	CODE
NASA Office Of Procurement DA20 John C. Stennis Space Center Stennis Space Center, MS 39529 Attn: Tony Goretski (228) 688-296	-6000			
8. NAME AND ADDRESS OF CONTRACTOR (No.	., street, county, State, and Zip Co	de) (x	9A. AMENDMENT OF SOLIC	CITATION NO.
MISSISSIPPI SPACE SERVICES JOHN C. STENNIS SPACE CENTE STENNIS SPACE CENTER, MS 39			9B. DATED (SEE ITEM 11)	
			10A. MODIFICATION OF CO	NTRACT/ORDER NO.
		X	NAS13-99030	
	•		10B. DATED (SEE ITEM 13)	
CODE 3005758 FAC	ILITY CODE 64		AUGUST 28, 1999)
11. THIS ITE	M ONLY APPLIES TO	AMENDME	NTS OF SOLICITATION	NS
Offers must acknowledge receipt of this amendment (a) By completing Items 8 and 15, and returning cop separate letter or telegram which includes a reference THE PLACE DESIGNATED FOR THE RECEIPT Of virtue of this amendment you desire to change an of	ies of the amendment; (b) By ackn te to the solicitation and amendme FOFFERS PRIOR TO THE HOUF fer already submitted, such change	owledging rece nt numbers. FA AND DATE SI may be made	ipt of this amendment on each copy AILURE OF YOUR ACKNOWLEDO PECIFIED MAY RESULT IN REJE	y of the offer submitted; or (c) By GEMENT TO BE RECEIVED AT CTION OF YOUR OFFER. If by
to the solicitation and this amendment, and is receiv 12. ACCOUNTING AND APPROPRIATION DATA	ed prior to the opening hour and da	ate specified.		
N/A	il requiredy			
13. THIS ITEM AF	PLIES ONLY TO MOD	IFICATION	IS OF CONTRACTS/OF	DERS,
(X) A. THIS CHANGE ORDER IS ISSUED PU NO. IN ITEM 10A.	RSUANT TO: (Specify authority)	THE CHANGE	S DESCRIBED IN ITEM S SET FORTH IN ITEM 14 ARE M	ADE IN THE CONTRACT ORDER
B. THE ABOVE NUMBERED CONTRACT appropriation date, etc.) SET FORTH IN IT	EM 14, PURSUANT TO THE AUT	HORITY OF FA	AR 43.103(b).	changes in paying office,
X C. THIS SUPPLEMENTAL AGREEMENT FAR 52.243-2, Changes-Cost	is entered into pursuant t Reimbursement (Aug 1	ro authorith 987) with A	YOF: Nt II (April 1984)	
OTHER (Specify type of modification and a			·	
E. IMPORTANT: Contractor is no	t, 🛛 is required to	sign this d		copies to the issuing office.
14. DESCRIPTION OF AMENDMENT/MODIFICATION	ON (Organized by UCF section he	adings, includin	g solicitation/contract subject matte	er where feasible.)
 The purpose of this modification is a. Section H, 1852.223-70 Safety 	s to revise the following leand Health: The date	NASA FAR is revised f	R Supplement clauses : rom (March 1997) to (Ma	ay 2001).
b. Section I, 1852.223-75 Major I	Breach of Safety or Sect	urity: The	date is revised from (July	/ 2000) to (May 2001)
and move to Section H.				
 The parties mutually agree there is Constitutes full and final settlement 	nt resulting from the chai	nges descr	ibed herein.	
Except as provided herein, all terms and conditions of 5A. NAME AND TITLE OF SIGNER (Type or print)	the document referenced in Item	16A. NAME A	ore changed, remains unchanged a ND TITLE OF CONTRACTING OF	FICER (Type or print)
W. Kint Bush		SUSAN	ID. DUPUIS	
5B. CONTRACTOR/OFFEROR	15C. DATE SIGNED		RACTING OFFICER STATES OF AMERICA	16C. DATE SIGNED
WKW Boc		BY	gnature of Contracting Officer	is 9/7/01
(Signature of person authorized to sign)	30-10			D FORM 30 (Rev. 10-83)

REVIOUS EDITION UNUSABLE

Prescribed by GSA FAR (48 CFR) 53.243

		OMB A	pproval #: 2700-0042				
AMENDMENT OF SOLICITATION/I	MODIFICATION OF CO	NTDACT	1. CONTRACT ID CODE 3005758		PAGI	E OF	PAGES
2. AMENDMENT/MODIFICATION NO.	3. EFFECTIVE DATE		ION/PURCHASE REQ. NO.	T 5.	PROJECT N	VO. (/	2 f applicable)
64	SEE BLOCK 16C	Ref	er to Article B.3	- 1		10. (//	арріксаріві
ISSUED BY CODE	64	7. ADMINIST	ERED BY (If other than Item 6)	CODE		
NACA Office Of December 1 DAGG							
NASA Office Of Procurement DA20 John C. Stennis Space Center							
Stennis Space Center, MS 39529-6	3000						
Attn: Delma J. Moore (228) 688-202							
8. NAME AND ADDRESS OF CONTRACTOR (No.,		(e) (x)	9A. AMENDMENT OF SOL	ICITATI	ION NO.		
MISSISSIPPI SPACE SERVICES	_						
JOHN C. STENNIS SPACE CENTER			9B. DATED (SEE ITEM 11)				
STENNIS SPACE CENTER, MS 398	529-6000		104 MODIFICATION OF O	OUTD 1			
			10A. MODIFICATION OF CO	ONTRA	CT/ORDER N	10.	
		X	NAS13-99030				
			10B. DATED (SEE ITEM 13	()			
CODE 3005758 FACIL	ITY CODE 64		AUGUST 28, 199	•			
	MONLY APPLIES TO A	MENDMEN					
The above numbered solicitation is amended as				extended	4 [] is a		ended.
Offers must acknowledge receipt of this amendment p	rior to the hour and date specified	in the solicitation	or as amended, by one of the	followir	ng methods:	JI EXI	enaea.
(a) By completing Items 8 and 15, and returning copie	s of the amendment; (b) By acknow	wledging receipt	of this amendment on each cop	py of the	e offer submiti	ted; o	r (c) By
separate letter or telegram which includes a reference THE PLACE DESIGNATED FOR THE RECEIPT OF	OFFERS PRIOR TO THE HOUR A	AND DATE SPEC	CIFIED MAY REQUIT IN DE IS	ECTION	I OF VOLID O		S 10 1
virtue of this amendment you desire to change an offe to the solicitation and this amendment, and is received	r already submitted, such change r	nav be made bv	telegram or letter, provided eac	ch teleg	ram or letter r	nakes	s reference
12. ACCOUNTING AND APPROPRIATION DATA (IF	required)	s specified.	······································				
PPC: BX REFER TO ACCOUNT	ING AND APPROPRIAT	TION DATA	IN SCHEDULE ART	ICLE	B.3		
13. THIS ITEM APP	PLIES ONLY TO MODIF	ICATIONS	OF CONTRACTS/OF	RDEF			
IT MODIFIES T	HE CONTRACT/ORDE	R NO. AS D	ESCRIBED IN ITEM	14	,		
(x) A. THIS CHANGE ORDER IS ISSUED PUR NO. IN ITEM 10A.	SUANT TO: (Specify authority) Th	HE CHANGES S	ET FORTH IN ITEM 14 ARE N	AADE IN	THE CONT	RACT	ORDER
B. THE ABOVE NUMBERED CONTRACT/C	RDER IS MODIFIED TO REFLEC	T THE ADMINIS	TRATIVE CHANGES (such as	s chang	es in paying c	office,	
appropriation date, etc.) SET FORTH IN ITEM C. THIS SUPPLEMENTAL AGREEMENT IS							
S. THE GOTT ELIMENTAL MATTERIAL TO	EINTERED INTO FORGOANT TO	AUTHORIT OF	•				
OTHER (Specify type of modification and auti	hority) FAR CLAUSE 52.2	32-22, LIMI	TATION OF FUNDS	CLAL	ISE (APR	IL 1	984).
X contractor's letter dated Sep	otember 18, 2001.						//
E. IMPORTANT: Contractor is not required 14. DESCRIPTION OF AMENDMENT/MODIFICATION	I to sign this document	·	Haraca I and the second				
SEE CONTINUATION PAGES	(Organized by OCF section nead)	ings, including sc	piicitation/contract subject matte	er where	e feasible.)		
:							
<u>CONTRACT VALUE</u>			INCREMENTAL F	UNDI	NG		
PREV ACTION \$160,460,733.00	-		\$123,364,413.				
THIS ACTION \$ 0.00			\$ 8,805,969.5				
TOTAL \$160,460,733.00							
101AL \$100,400,733.00			\$132,170,382.	13			
except as provided herein, all terms and conditions of the	e document referenced in Item 9A	or 10A, as heret	ofore changed, remains unchar	nged an	id in full force	and e	iffect.
5A. NAME AND TITLE OF SIGNER (Type or print)	16	A. NAME AND T DELMA J.	TITLE OF CONTRACTING OF	FICER	(Type or print,)	
			CTING OFFICER				
5B. CONTRACTOR/OFFEROR	15C. DATE SIGNED 16		TES OF AMERICA		16C. DATE	SIG	NED
		Dien	W. (MI 1000)				
(Signature of person authorized to sign)	BY		ure of Contracting Officer)		9-1	9-	01
SN 7540-01-152-8070	30.105		OTAUDAD				

N 7540-01-152-8070 EVIOUS EDITION UNUSABLE

STANDARD FORM 30 (Rev. 10-83) Prescribed by GSA FAR (48 CFR) 53.243 ne purposes of this modification are to provide for incremental funding in the amount of \$8,805,969.51 to cover work performed index subject contract through March 13, 2002 per contractor's letter dated **September 18, 2001**. All other terms and conditions of the contract remain unchanged.

Schedule Article B.3, CONTRACT FUNDING, as established in Modification No. 62 is further modified as follows:

***B.3** CONTRACT FUNDING (1852.232-81) (JUN 1990)

- (a) For purposes of payment of cost, exclusive of fee, in accordance with the Limitation of Funds clause, the total amount allotted by the Government to this contract is \$127,947,296.26. This allotment is for Facility Operating Services at the John C. Stennis Space Center and covers the following estimated period of performance:

 August 28, 1999 through March 13, 2002.
 - (b) An additional amount of \$259,776.10 is obligated under this contract for payment of fee.
 - (c) Recapitulation of funding is as follows:

	Previous	This Action	<u>Total</u>
Phase- In Cost	\$ 333,910.00	\$ -0-	\$ 333,910.00
Target Cost	\$119,401,102.85	\$8,546,193.41	\$127,947,296.26
Provisional Incentive Fee			
Cost	\$ 1,088,820.40	\$ 77,932.83	\$ 1,166,753.23
Performance	\$ 2,540,579.97	\$ 181.843.27	\$ 2,722,423.24
Earned Incentive Fee	\$ TBDG	s TBDG	\$ TBDG
Total Sum Allotted	\$123,364,413.22	\$8.805.969.51	\$132,170,382.73

(d) Accounting and Appropriation Data:

rchase Request No. Appropriation	Program Code	<u>Amount</u>
72001038, S-0192 801/20111 72001038, S-0195 801/20111 72001038, S-0199 801/20111	997-36-00-00-64-2001-00-00-54-YY00-00-2540 997-36-00-00-00-64-2001-00-00-54-YY00-00-2540 997-36-00-00-64-2001-00-00-54-YY00-00-2540	\$4,559,969.51 \$3,846,000.00 \$ 400,000.00 Total \$8,805,969.51

"(End of Clause)"

Additionally, this modification changes the accounting and appropriation data on Contract NAS13-99030 is changed as follows:

Purchase Request No.	Appropriation	Program Code	Amount
FROM: 72001038, S-0190	801/20111	997-36-00-00-00-64-2001-00-00-54-YY00-00-2540	
TO: 72000038, S-0264	800/10111	997-36-00-00-00-64-2000-00-00-54-YY00-00-2540	

All other terms and conditions remain unchanged.